

complicated the problem of rural school districts and local governments in rationing an always meager budget.

While there is still migration from and return migration to Appalachia, the balance has shifted. The rapid growth of manufacturing in southeastern rural areas during the 1960's and early 1970's created a net inflow of employable people. This growth has tapered off and is not likely to again reach former levels, neither is a rapid outmigration from the areas with low income probable.

Therefore, the burden of financing the development of human resources for the northern industrial centers is unlikely to be placed again on the shoulders of those areas least able to bear it. Yet the widespread poverty in these rural areas is the legacy of genuine exploitation in an earlier time. And that earlier time, unlike the present, was one when Appalachians in large numbers found their livelihood in the northern cities but their "home" in the hills.

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ABSTRACT

This bibliography of literature on appropriate technology is divided into three parts. Part 1 is an alphabetical listing of entries by title. Entries with numbers at the beginning of the title are listed first. Each entry includes author, publication year, publisher, source, total pages, institution, and other information. Part 2 is a rotated or "key word in context" (KWIC) index. This is an alphabetical listing by major terms or key words found in titles. A list of words not indexed because they were too common or uninformative are provided at the beginning of this section. Part 3 is an index of the first authors listed in each citation of the bibliography. Materials published and/or entered into one of 11 databases from 1977 through May 1983 are included. A brief discussion of the methodology used to generate the bibliography is also provided. (JN)

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APPROPRIATE TECHNOLOGY BIBLIOGRAPHY

by

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Kevin Roddy, with whom we consulted concerning the uses of the UNIX computing systems and the several other available sorting and formatting programs. He often made himself available to us and his assistance was very important and useful.

Dr. Richard Donovan, who graciously allowed us to use his minicomputer to demonstrate and accomplish most of the downloading of bibliographic records.

We would like also to acknowledge our appreciation to the Library Administration for their support in at least two notable ways. One was, of course, the use of the Library's computer. The other was the Spring, 1983 UNIX orientation classes which were very helpful to us in accomplishing this project. Those programs, organized by Kazuko Dailey and Katherine Mawdsley, were well received by all the staff, but were of particular value to the Appropriate Technology Project.

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The use of appropriate technology to generate this bibliography.

This bibliography was initiated with the idea of using various appropriate technologies. The primary technology which is now available for compiling bibliographies is the computer. The uses to which we put the computer were:

1. Searching the several computerized databases where pertinent information was likely to reside.
2. Downloading that information onto our own minicomputer.
3. Processing and sorting the machine-readable data by various means.
4. Formatting and printing the final results.

These appropriate technologies and their applications to this project are what we will now explain.

The first point to consider is that the subject of our bibliography is not a well-defined area of study as viewed by the many databases which we searched. In most cases the databases assigned subject headings to the documents we retrieved but rarely was the phrase "appropriate technology" used. The phrase was used in titles and as an identifying phrase and it was used in abstracts. Because the phrase was not used as a subject index term references could only be located by slow and painstaking manual scanning of citations in printed indexes, or by computer. We used the computer. In using the computer to search on the term "appropriate technology" in titles, abstracts, etc., we failed to retrieve citations for works which were about appropriate technology but which did not use the phrase. We also retrieved citations which used the phrase but did not reflect the same subject matter we considered applicable to our interests. Thus we were able, by using the computer, to retrieve otherwise difficult-to-find items but with the caveats noted above.

"Downloading" is the word used to describe the process of transferring data from one computer to another computer electronically. The machine-readable data from one computer are recorded into another computer where they reside as machine-readable data. The second step of our project was to retrieve the data in such a way that further work could be done on the retrieved items; i.e., merge them and sort them and edit them. To accomplish this step we endeavored to "download" our search rather than retrieve the material as we usually do, i.e., in printed

form. The program used to enable our minicomputer to download was the TSTE public domain software which runs under RT-11.

Machine-readable data may then be "word-processed" or otherwise manipulated by programmers and machines. Thus the rekeying of data is avoided with its accompanying problems of costs and errors. Downloading of data was the second use of current appropriate technology. (NOTE: The legality of downloading machine-readable data is a matter of concern. Most databases are copyrighted and the permission of the database producer should be obtained. We checked with system vendors (BRS and DIALOG) as well as individual databases producers to get their permission for this particular project.)

The third phase of our project was to merge the machine-readable results we obtained from our various searches and to order those results and then index them to make the information accessible. As this project comes to an end we look back at the work we did and see that two systems of basic formatting were learned and utilized.

One system was on our campus computers using the UNIX operating system and special bibliographic organizing programs developed by one of our faculty. The second system was our library's DEC LSI 11/23 minicomputer using the RT-11 operating system and the text-editor programs and various sorting programs. Either of the two systems could accomplish the tasks we attempted. The result was in fact a combination of work done on both systems. The primary task which needed to be performed in order for the programs to work was to get the various fields of each record to reside on just one line, albeit a long line in certain cases. A difference between the programs used on the campus computer and those used on our library's mini was that the campus computer programs could deal with missing fields whereas the text-editor macros with which we manipulated the records for global changes, etc. required all fields to be in expected places for the changes to be made accurately. Nevertheless, the experience was fascinating to say the least and it was in fact enormously educational and useful to find out about the campus and library computer capabilities.

We have also learned a few things to watch out for when downloading. Much time can be saved by choosing the vendor system which delivers the most suitable format and ordering. Fields should be tagged (i.e. labelled.) We were forced to download from DIALOG in order to obtain CAB records but the additional effort needed to supply labels for every field was tedious. Savings can also be realized by downloading records which most closely resemble the finished product; i.e. if the bibliography does not require abstracts, downloading the records with abstracts is wasteful. Sorting the records, wherever the system permits, in advance of downloading also saves time later.

The processing was done as follows:

1. Reorder the fields within each record so that the titles came first.
2. Sort the records alphabetically by title.
3. Number each record.
4. Extract the title fields and put the titles through a Key Word In Context (KWIC) Indexing program.
5. Extract the author fields and sort alphabetically for an author index.

The final phase was to format and print the results. The formatting was simply to put the text through our mini's RUNOFF program which filled and justified lines. The printing was done on a fast dot-matrix printer with variable fonts and spacing. We learned during this process to imbed commands in the text so that changes in the fonts could occur automatically as desired.

As noted earlier the computer is THE appropriate technology for information processing. We have learned a lot about how we can do that processing on our library's computer as well as on the campus computers.

Key to Format and Abbreviations in the Bibliography

The entries of the following bibliography are arranged in alphabetical order by title. Entries with humbers at the beginning of the title are at the front of the list. Each entry has a number which links the KWIC Index and the Author Index to the bibliography.

The text of each entry is in all capital letters. Each entry has several lower case letters which are field-identifiers.

These field identifiers are defined as follows:

| | |
|-----|---------------------|
| a | author |
| aj | announcement |
| b | abstract |
| c | catalog number |
| ca | corporate author |
| ced | series information |
| co | collation |
| d | descriptors |
| e | concept code |
| g | geographic source |
| i | institution |
| l | language |
| n | accession number |
| no | numbers |
| nt | notes |
| p | publication year |
| pb | publisher |
| ro | research |
| s | source |
| tp | total pages |
| x | sponsoring agency |
| y | year of publication |

Following the field identifier "n" for accession number, many of the records will have, in parentheses, an abbreviation which stands for the database from which the entry came. Those abbreviations are defined as follows:

| | |
|------------------|---|
| CAB | Commonwealth Agricultural Bureaux |
| COMPENDEX | The Engineering Index |
| DOE | Department of Energy |
| ERIC | Educational Resources Information Center |
| EVIE | Enviroline |
| GPOM | U.S. Government Printing Office Monthly Catalog |
| INSPEC | Information Services in Physics, Electrotechnology, Computers and Control |
| MELVYL | U.C. Prototype Online Catalog |
| NTIS | National Technical Information Service |
| RLIN | Research Libraries Information Network |
| SOCIOLOGICAL ABS | Sociological Abstracts |

In most cases, the numbers following the database abbreviations in the bibliography are useful numbers. They will enable you to go directly to the items listed in the respective computerized or printed forms and thereby find abstracts and other useful information.

The searches for this bibliography were completed in May, 1983. These searches were limited to material published and/or entered into the databases since 1977. Thus, coverage in this bibliography is from 1977 through early 1983.

1. 12TH SIX MONTHLY PROGRESS REPORT JANUARY-JUNE, 1980. a SHEIKH, ASIF ALI, MEHAR, M. JAMIL, WASAY, ABDUAL, BALUCH, G. H. REHMANI. y 80. 70P.. i APPROPRIATE TECHNOLOGY DEVELOPMENT ORGANIZATION, ISLAMABAD (PAKISTAN). 073186000. n (NTIS) PB81-191330. jn U8118. rn 12.
2. 12TH SIX MONTHLY PROGRESS REPORT JANUARY-JUNE, 1980. a SHEIKH, ASIF ALI, MEHAR, M. JAMIL, WASAY, ABDUAL, BALUCH, G. H. REHMANI. y 80. 70P.. i APPROPRIATE TECHNOLOGY DEVELOPMENT ORGANIZATION, ISLAMABAD (PAKISTAN). 073186000. n (NTIS) PB81-191330. jn U8118. rn 12.
3. (18) APPROPRIATE AGRICULTURAL MECHANIZATION IN THE DEVELOPING COUNTRIES. a SKROMME, L. H. pb PUBL: WASHINGTON, D.C., USA; WORLD BANK. s PROCEEDINGS OF THE AGRICULTURAL SECTOR SYMPOSIA JANUARY 7-11, 1980. n (CAB)1312133 R0023-02476; R0004-01082 3 co 1980, 424-449
4. (21) ENERGY-CONSERVING FARMING SYSTEMS FOR THE HUMID TROPICS. a WIJEWARDENE, R. pb PUBL: WASHINGTON, D.C., USA; WORLD BANK. s PROCEEDINGS OF THE AGRICULTURAL SECTOR SYMPOSIA JANUARY 7-11, 1980. n (CAB)1311440 R2004-00874; R2023-02763 3 co 1990, 522-539
5. 3RD-WORLD COLLABORATION - DETERMINING THE APPROPRIATE OF a VANDAM-A. s FUTURIST 1979 V0013 N1 P0065-0067. y 79..
6. 600-WATT FREE-PISTON STIRLING ENGINE GENERATOR. FINAL REPORT. s 1981, P15. i SUNPOWER, INC. ATHENS, OH (USA). n (DOE) 83-033774. 8302. no RN: DOE/R5/10247--1. CN: FG02-80R510247. nt PORTIONS OF DOCUMENT ARE ILLEGIBLE. aj NTS, EDB, ERA.
7. ACCENT ON "LOCAL": HOWEVER YOU DEFINE "APPROPRIATE TECHNOLOGY," IT'S GRASS ROOTS (USING THE MOST EFFICIENT AND ECONOMICAL TECHNOLOGY, DEVELOPED BY LOCAL RESOURCES AND TALENT, TO ACCOMPLISH A SPECIFIC OBJECTIVE). s AGENDA 2:10-13.MR '79. i (PAIS) 780361502. co IL.
8. ACCENT ON "LOCAL": HOWEVER YOU DEFINE "APPROPRIATE TECHNOLOGY," IT'S GRASS ROOTS (USING THE MOST EFFICIENT AND ECONOMICAL TECHNOLOGY, DEVELOPED BY LOCAL RESOURCES AND TALENT, TO ACCOMPLISH A SPECIFIC OBJECTIVE). s AGENDA 2:10-13 MR '79. i (PAIS) 780361502. co IL.
9. ACCURACY AND EFFICIENCY OF ASSEMBLING THREE-CUTTER DRILL BITS. a BAZROV-B-M. AVANESOV-V-S. KAMINSKIY-YA-A. s INFORMATION SURVEY OF THE CENTRAL INSTITUTE OF SCIENTIFIC AND TECHNICAL INFORMATION AND TECHNICAL-ECONOMIC RESEARCH ON CHEMICAL AND OIL MACHINE CONSTRUCTION, CHEMISTRY SERIES, MOSCOW, USSR. 1981, P41. n (DOE) 82-178487. 8212. aj EDB.
10. ACHIEVING FRUITFUL COOPERATION IN MEDICAL ENGINEERING. a SAITO, M. s AEU (JAPAN). 153-6, 158. 0. y 80. n (INSPEC) A80094382, B80046286. 1 EN..
11. ACHIEVING FRUITFUL COOPERATION IN MEDICAL ENGINEERING. a SAITO, M. s AEU (JAPAN). 153-6, 158. 0. y 80. n (COMPENDEX) A80094382, B80046286. 1 EN..
12. ACT '79. (APPROPRIATE TECHNOLOGY WEEK) s CONSUMER NEWS V9 P4(1) MAY 15 1979 CODEN: CSNWA DESCRIPTORS: TECHNOLOGY-FESTIVAL IDENTIFIERS: APPROPRIATE TECHNOLOGY-FESTIVALS
13. THE ACT FAIR-A PLACE TO START. THE s 14 MIN, C, \$96P, \$25R, 1980, PRODUCERS: DOE AND NSF, DISTRIBUTOR: NATL AUDIO VISUAL CENTER, ADULT. y 81. n (EVIE) 81-00013. 8100.
14. ACTIVATE COMMUNITIES TODAY, ORGANIZE NOW FOR ENERGY / REVISED BY DESIGN ALTERNATIVES, INC. UNDER CONTRACT NO DE-AP01-80IR11150; PREPARED FOR U.S. DEPARTMENT OF ENERGY, OFFICE OF CONSUMER AFFAIRS. REV. JAN. 1981. s WASHINGTON: THE OFFICE OF SPRINGFIELD, VA.: AVAILABLE FROM NATIONAL TECHNICAL INFORMATION SERVICE, (1981). n (GPOM) 82013376. c GPO: 429-T-6 GC 429-33-0043.
15. ADB: SEARCHING FOR A ROLE a BOWRING, P. s FAR EASTERN ECONOMIC REVIEW, HONGKONG, (96), NO. 16, APR, 22, 1977, P. 43.

16. ADOPTION OF IMPROVED FARM TECHNOLOGY IN NORTHERN NIGERIA. a ABALU, G. ; YAYOCK, J. s QUARTERLY JOURNAL OF INTERNATIONAL AGRICULTURE, 1980, 19,3, 237-249 i DEPARTMENT OF AGRICULTURAL ECONOMICS AND RURAL SOCIOLOG., INSTITUTE FOR AGRICULTURAL RESEARCH, AHMADU BELLO UNIVERSITY, ZARIA, NIGERIA. n (CAB)1465368 R0023-05176; R0005-01183 3 1 EN SUMMARY LANGUAGES: DE
17. AFRICA HEALTH DEVELOPMENT BIBLIOGRAPHY: SELECTED REFERENCES PERTINENT TO AID HEALTH, NUTRITION, AND POPULATION PROGRAM DEVELOPMENT. y 80. 37P. i PUBLIC HEALTH SERVICE, ROCKVILLE, MD. OFFICE OF INTERNATIONAL HEALTH. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 008762327 n (NTIS) PB80-182934. c AID-RSSA-931-0067. jn U8018.
18. AGRICULTURAL ENGINEERING CONFERENCE 1982. RESOURCES - EFFICIENT USE AND CONSERVATION. ARMIDALE, NEW SOUTH WALES, AUSTRALIA, 22-24 AUGUST 1982 a DAKERS, A. J. ; MARTIN, G. pb PUBL: BARTON, ACT, AUSTRALIA; INSTITUTION OF ENGINEERS 1982 35-42 i AGRIC. ENGG DEP., LINCOLN COLL., NEW ZEALAND. n 1626740 A8008-01546 2
19. AGRICULTURAL ENGINEERING FOR THE DEVELOPING COUNTRIES. p SILSOE, BEDFORD, UK; NIAE. 1980, 48-52 i UK, NATIONAL INSTITUTE OF AGRICULTURAL ENGINEERING: REPORT FOR THE PERIOD 1978-80. n (CAB)1451805 A8007-00974 2 1 EN
20. AGRICULTURAL MACHINERY PRODUCTION AND DEVELOPMENT IN THE PEOPLE'S REPUBLIC OF CHINA. a COOPER, F. s AGRICULTURAL ENGINEER 1980, 35,4, 93-96 i HARVESTING SYSTEMS LAB., MASSEY FERGUSON LTD., TORONTO, CANADA. n (CAB)1308304 A8006-01525 2
21. THE AGRICULTURAL MISSION OF CHURCHES AND LAND-GRANT UNIVERSITIES. THE a CONNER, J. T. ; HESSEL, D. T. (EDITORS); CONNER J. T. ; GIBSON, W. E. ; WITTMER, S. H. ; HADWIGER, D. F. ; MCKINSEY, J. W. ; STOCKDALE, J. D. ; BERAN, G. W. ; HALLER, T. ; ROGERS, W. W. pb PUBL: AMES, IOWA, USA; IOWA STATE UNIVERSITY PRESS. i WORLD HEALTH ORGANIZATION n 142776/ R0024-(CAB)00345; R0005-00156 3 co 1980, 146PP. PRICE: \$7.50
22. AGRICULTURAL POLICY IN INDIA: GROWTH WITH EQUITY. a SARMA, J. S. s [PUBLICATION] INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, 1982, NO. IDRC-201E, 94PP. ISBN 0-88936-347-1 PRICE: \$5.00 i MINISTRY OF AGRICULTURE, NEW DELHI, INDIA. (CAB)1593840 R0025-00770; R0006-00446 3 1 EN SUMMARY LANGUAGES: ES, FR
23. AGRICULTURAL POLICY IN INDIA: GROWTH WITH EQUITY. a SARMA, J. S. s [PUBLICATION] INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, 1982, NO. IDRC-201E, 94PP. ISBN 0-88936-347-1 PRICE: \$5.00 i MINISTRY OF AGRICULTURE, NEW DELHI, INDIA. (CAB)1593840 R0025-00770; R0006-00446 3 1 EN SUMMARY LANGUAGES: ES, FR
24. AGRICULTURAL PRODUCTION. RESEARCH AND DEVELOPMENT STRATEGIES FOR THE 1980S. CONCLUSIONS AND RECOMMENDATIONS OF THE CONFERENCE IN BONN FROM 8TH TO 12TH OCTOBER 1979. LANDWIRTSCHAFTLICHE PRODUKTION. FORSCHUNGS- UND ENTWICKLUNGSSTRATEGIEN FÜR DIE 80ER JAHRE. SCHLUSSFOLGERUNGEN UND EMPFEHLUNGEN DER KONFERENZ IN BONN VOM 8. BIS 12. OKTOBER 1979. p ESCHBORN, GERMAN FEDERAL GTZ 1981, 104PP. i GERMAN FEDERAL REPUBLIC, BUNDESMINISTERIUM FÜR WIRTSCHAFTLICHE ZUSAMMENARBEIT (BMZ); GERMAN FEDERAL REPUBLIC, DEUTSCHE GESELLSCHAFT FÜR TECHNISCHE ZUSAMMENARBEIT (GTZ); GERMAN FEDERAL REPUBLIC, DEUTSCHE STIFTUNG FÜR INTERNATIONALE ENTWICKLUNG (DSE); USA, ROCKEFELLER FOUNDATION n (CAB)1562464 R0024-07087; R0005-02627 3 1 DE
25. AGRICULTURAL PRODUCTION, RESEARCH AND DEVELOPMENT STRATEGIES FOR THE 1980'S. s GERMAN FOUNDATION FOR INTL DEVELOPMENT REPORT, OCT 8-12, 1979 (59). y 81. p SPECIAL REPORT. n (EVIE) 81-06433. 8100. e FOOD AND DRUGS (06).
26. AGRICULTURAL RESEARCH AND TECHNOLOGY IN ECONOMIC DEVELOPMENT. a PINSTRUP-ANDERSEN, P. p HARLOW, ESSEX, UK; LONGMAN 1982 IX + 261PP. ISBN 0-582-46048-4 PRICE: 18.50 i INTERNATIONAL FOOD POLICY RESEARCH INSTITUTE, WASHINGTON D.C., USA. (CAB)1591886 R0025-00634; R0006-00357 3 1 EN
27. AGRICULTURAL SECTOR ASSESSMENT: LIVESTOCK SUBSECTOR FOR HAITI. a CONRAD, J. H. s AID RESEARCH AND DEVELOPMENT ABSTRACTS 1981, 9,3, P.14 ORDER NO.: PN-AAH-958 PRICE: \$9.36 (PAPER) i DEPARTMENT OF ANIMAL SCIENCES, FLORIDA UNIVERSITY. (CAB)1512065 R0024-04997; R0005-02049 3 1 EN

28. AGRICULTURE AND THE ENERGY CHALLENGE. a SIMANTOV, A. s JOURNAL OF AGRICULTURAL ECONOMICS, UK, 1980, 31,3, 339-350 i ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT, PARIS, FRANCE. n (CAB)1203146 R0023-00936; A0006-01319 3
29. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P565. n (DOE) 83-018945. 8301. no RN: CONF-8010299--. aj EDB, ERA.
30. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES. GANAPATHY, R. S. (EDITOR); p ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 558PP. ISBN 0-87712-214-8 n (CAB)1510691 R2005-01757 3 i EN
31. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGIES FOR DEVELOPING COUNTRIES. a GANAPATHY, R. S. (EDITOR); p ANN ARBOR, MICHIGAN, USA; DIVISION OF RESEARCH, GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 558PP. ISBN 0-87712-214-8 n (CAB)1492462 R0024-04112 3 i EN
32. AGRICULTURE. U.S. - MEXICO ECONOMIC RELATIONS (EDITED BY B. W. POULSON AND T. N. OSBORN). a WILLIAMS, S. ; CARRADA BRAVO, F. ; REHNBERG, R. D. p BOULDER, COLORADO, USA; WESTVIEW PRESS. 1979, PP. 325-351 n (CAB)1495539 Z0003-02958 0 i EN
33. AGRICULTURE. U.S. - MEXICO ECONOMIC RELATIONS (EDITED BY B. W. POULSON AND T. N. OSBORN). a WILLIAMS, S. ; CARRADA BRAVO, F. ; REHNBERG, R. D. pb PUBL: BOULDER, COLORADO, USA; WESTVIEW PRESS. n (CAB)1320416 R0023-03829; R0004-01145 3 co 1979, 325-351
34. THE AID HAND-OPERATED WATER PUMP: A CLASSIC EXAMPLE OF TECHNOLOGY TRANSFER. THE a POTTS, P. W. GEORGIA INSTITUTE OF TECHNOLOGY. s AID RESEARCH AND DEVELOPMENT ABSTRACTS, 1981, 9,3, P.58 ORDER NO.: PN-AAJ-561 PRICE: \$7.54 (PAPER) n (CAB)1510833 R2005-01983 3 i EN
35. AID, TRADE, AND APPROPRIATE TECHNOLOGY. s OUTLOOK ON AGRICULTURE 1980 V0010 N6 P0274-0274. y 80..
36. AIMING AGRICULTURAL RESEARCH AT THE NEEDS OF FARMERS. a WINKELMANN, D. ; MOSCARDI, E. s DEVELOPMENT DIGEST, 1981, 19,3, 13-22 i CENTRO INTERNACIONAL DE MEJORAMIENTO DE MAIZ Y TRIGO (CIMMYT), MEXICO CITY, MEXICO. n (CAB)1436852 R0024-01973; R0005-00333 3
37. ALABAMA DEPARTMENT OF ENERGY, ANNUAL REPORT, 1981. a RAVAN-J-E. s 1981, P31. p R. i ALABAMA DEPT. OF ENERGY, MONTGOMERY (USA). n (DOE) 82-126136. 8209. no RN: DOE/NBM--2011265. nt PORTIONS OF DOCUMENT ARE ILLEGIBLE. aj NTS, EDB, ERA, EPA.
38. ALASKA TELECOMMUNICATIONS SYSTEMS DEVELOPMENT MEETING STATE NEEDS a BROWNE, S. P. GERSHANOFF, H. EGAN, D. B. s INTELCON 79 EXPOSITION PROCEEDINGS. DALLAS, TX, USA. DEDHAM, MA, USA. i NORTHWEST REGIONAL EDUCATIONAL LAB. JUNEAU, AK, USA. n (IN-SPEC) B79048305.
39. ALASKA TELECOMMUNICATIONS SYSTEMS DEVELOPMENT MEETING STATE NEEDS a BROWNE, S. P. GERSHANOFF, H. EGAN, D. B. s INTELCON 79 EXPOSITION PROCEEDINGS. DALLAS, TX, USA. DEDHAM, MA, USA. i NORTHWEST REGIONAL EDUCATIONAL LAB. JUNEAU, AK, USA. n (COMPENDEX) B79048305.
40. ALCOHOL PRODUCTION FROM BIOMASS IN THE DEVELOPING COUNTRIES. pb PUBL: WASHINGTON, D.C., USA; WORLD BANK. n (CAB)143917; Z0003-01340 0 co 1980, IX + 69 PP.
41. ALCOHOL PRODUCTION FROM BIOMASS IN THE DEVELOPING COUNTRIES. pb PUBL: WASHINGTON, D.C., USA. i WORLD BANK n (CAB)142914; R0024-00671; R0005-00148 3 co 1980, 69PP.
42. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY. (BOOK a DIEBOLD, WILLIAM, JR. s FOREIGN AFFAIRS V58 P421(1

WINT 1979 CODEN: FRNAA ARTICLE TYPE: REVIEW GRADE: B NAMED PEOPLE: DIWAN, ROMESH K.; LIVINGSTON, DENNIS DESCRIPTORS: BOOKS-REVIEWS, ETC.

43. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY a DIWAN, ROMESH K., 1933- pb (NEW YORK : PERGAMON PRESS, C1979.) n (RLIN) DLC (C-9110 DLC) CML (C-9610 CSM) COSG (C-9610 COFS) CSUB (C-9610 CST-B) CSUG (C-9610 CST) CTYG (C-9610 CTY) CUDG (C-9610 CU-A) IAUG (C-9610 IAU) NHDG (C-9610 NHD) NJPG (C-9610 NJP) NVRG (C-9610 NVU) NYBG (C-9110 NBISU) NYPG (C-9110 NN) NYUG (C-9110 NNU) PAUG (C-9610 PU) UTBG (C-9610 UPB)
44. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY : SCIENCE POLICY FOR AN EQUITABLE WORLD ORDER a DIWAN, ROMESH K., 1933- pb NEW YORK : PERGAMON PRESS, C1979. n (MELVYL)
45. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY - a ANDERSON-F-N. s ANNALS OF REGIONAL SCIENCE 1981 V0015 N3 P0094-0096. y 81.. i UNIV HAWAII, HONOLULU, HI, 96822.
46. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY - a DAS-S-P. s SOUTHERN ECONOMIC JOURNAL 1981 V0047 N3 P0868-0870. y 81.. i UNIV WISCONSIN, MILWAUKEE, WI, 53201.
47. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY - a ELLIS-D. s POLICY STUDIES JOURNAL 1980 V0009 N3 P0465-0469. y 80.. i VIRGINIA POLYTECH INST STATE UNIV, BLACKSBURG, VA, 24061.
48. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY - a MULLER-J. s ACTA SOCIOLOGICA 1980 V0023 N4 P0345-0346. y 80.. i AALBORG UNIV, AALBORG, DENMARK.
49. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY - a NARAIN-M-G. s RESOURCES POLICY 1981 V0007 N3 P0217-0218. y 81.. i UNIV LANCASTER, LANCASTER LA1 4YQ, LANCASHIRE, ENGLAND.
50. ALTERNATIVE DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY - a RAUYM-A. s TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 1981 V0019 N4 P0364-0366 y 81.. i PORTLAND STATE UNIV, PORTLAND, OR, 97207.
51. ALTERNATIVE ENERGY POLICIES FOR DEVELOPING COUNTRIES: A CASE STUDY OF INDIA. WORLD ENERGY PRODUCTION AND PRODUCTIVITY. a REDDY-A-K-N. BOHM-R-A. CLINARD-L-A. ENGLISH-M-R (EDS.). s BALLINGER PUBLISHING CO. CAMBRIDGE, MA. 1981, P289-351. p C. BA. n (DOE) 82-071187. 8205. no RN: CONF-8010261--. aj EDB, ERA.
52. ALTERNATIVE RURAL ENERGY SOURCE: PROCEEDINGS OF A BIOGAS CONFERENCE HELD AT EGERTON COLLEGE, 5TH-8TH SEPTEMBER, 1978, NJORO, KENYA. a MISIKO, P. A. M. (EDITOR) (ET AL.); s EGERTON COLLEGE AGRICULTURAL BULLETIN, 1980, 3,1, SPECIAL ISSUE, 1-67 n (CAB)1354163 R2004-01535; A2006-03075 3
53. ALTERNATIVE TECHNOLOGY-A BREATH OF CONCRETE UTOPIA. a GROSSE-OETRINGHAUS-HANS-MARTIN. s DRITTE WELT DIE. 1978, 6, 1, 26-39. i DIEPENBROCKSTR 34, D-4400 MUNSTER FEDERAL REPUBLIC GERMANY. n (SOCIOLOGICAL ABS.) 79K0488. 0000.
54. ALTERNATIVES TO SHIFTING CULTIVATION. a OKIGBO, B. N. s CERES, 1981, 14,6, 41-45 i INTERNATIONAL INST. OF TROP. AGRIC., IBADAN, NIGERIA. n (CAB)1481226 A8007-02106 2 1 EN
55. AMUKA, ISSUE NUMBER 19, JANUARY-APRIL, 1981. a DEFOUR, GEORGES. TABARO, KAMBAZA. BALAGIZI, BAGENDA BUNGA. y '81. 73P.. i INSTITUT SUPERIEUR DE DEVELOPPEMENT RURAL DE BUKAVU (ZAIRE). 073198000. n (NTIS) PB81-239378. j. 1985. nt TEXT IN FRENCH. rn 19.
56. AN ANAEROBIC DIGESTER SYSTEM REQUIRING NO EXTRA POWER. ENERGY CONSERVATION AND USE OF RENEWABLE ENERGIES IN THE BIO-INDUSTRIES 2 (EDITED BY VOGT, F.J a BREWIN, D. F. ; FOX, H. F. ; PICKEN, D. J. pb PUBL: OXFORD, UNITED KINGDOM; PERGAMON PRESS i LEICESTER POLYTECHNIC, P.O. BOX 143, LEICESTER, UK. n 1604907 A8008-00841 2 co 1982, 120-127

57. AN ANALYSIS OF FACTORS AFFECTING THE SUCCESSFUL CONTINUITY OF A SOLAR DISTILLATION PLANT IN THE WEST INDIES. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. (EDITED BY J. DE SCHUTTER AND G. BERNER). a LAWAND, T. A. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 14-23 15BN 90-286-0640-8 i B.R.I., FACULTY OF ENGINEERING, McDONALD COLLEGE OF MCGILL UNIVERSITY, QUEBEC, CANADA. n (CAB)1509046 R2005-00840 3 1 EN
58. AN ANALYSIS OF THE APPROPRIATENESS OF WIND AND OTHER ENERGY SYSTEMS FOR IRRIGATION WATER PUMPING IN INDIA. a TEWARI, S. K. s AGRICULTURAL WATER MANAGEMENT, 1981, 4,4, 445-455 i NATL. AERONAUTICAL LABORATORY, POST BAG NO. 1779, BANGALORE 560017 INDIA. n (CAB)1565779 Z0003-04133 0 1 EN
59. ANALYSIS OF THE ENERGY IMPACTS OF THE DOE APPROPRIATE ENERGY TECHNOLOGY SMALL GRANTS PROGRAM: METHODS AND RESULTS. a LU-CARELLI, B. KESSEL, J. KAY, J. LINSE, J. TOMPSON, S. y 81. 43P.. i CALIFORNIA UNIV. BERKELEY. LAWRENCE BERKELEY LAB. DEPARTMENT OF ENERGY, WASHINGTON, DC. 005029222 9513034. n (NTIS) DE81029844. c W-7405-ENG-48. jn U8203. rn LBL-12253-REV.
60. ANALYSIS OF THE ENERGY IMPACTS OF THE DOE APPROPRIATE ENERGY TECHNOLOGY SMALL GRANTS PROGRAM: METHODS AND RESULTS. a LU-CARELLI-B. KESSEL-J. KAY-J. LINSE-J. TOMPSON-S. HOMER-M. s AUG 1981, P43. p R. i LAWRENCE BERKELEY LAB. CA (USA). n (DOE) 81-104647. no RN: LBL--12253-REV. CN: W-7405-ENG-48. aj EDB, ERA.
61. ANALYTIC PROCEDURE FOR CLASSIFYING AET PROJECTS AND SUMMARIZING THE DOE SMALL GRANTS PROGRAM. FINAL REPORT, 1978-1979. a HUNTER-P-J. CRAIG-P-C. s 25 MAY 1979, P126. i CALIFORNIA UNIV. DAVIS (USA). APPROPRIATE TECHNOLOGY PROGRAM. n (DOE) 83-024614. 8302. no RN: DOE/SF/80/36--T1. CN: AT03-76SF80086. aj NTS, EDB, ERA.
62. ANIMAL TRACTION. a WATSON, P. R. s MANUAL, PEACE CORPS, INFORMATION COLLECTION AND EXCHANGE, USA, 1981, M-12, 244 PP i PEACE CORPS, 806 CONNECTICUT AVENUE, NW, WASHINGTON DC 20525, USA. n (CAB)1508815 A8007-02900 2 1 LANGUAGES: EN
63. ANNUAL REPORT, 1 JUNE 1980 TO 31 MAY 1981. s REPORT, BRI, 1981, NO. M-43, 82 PP i CANADA, BRACE RESEARCH INSTITUTE n (CAB)1451812 A8007-00981 2 1 EN
64. ANNUAL REPORT 1979-80. ZIMBABWE, INSTITUTE OF AGRICULTURAL ENGINEERING pb PUBL: SALISBURY, ZIMBABWE; DEPARTMENT OF RESEARCH AND SPECIALIST SERVICES. n (CAB)1426745 A8007-00345 2 co 1981, 93 PP
65. ANNUAL REPORT 1981. ARABLE FARMING. JAARVERSLAG 1981. AKKERBOUW. pb PUBLIKATIE, INSTITUUT VOOR MECHANISATIE, ARBEID EN GEBOUWEN, 1982 NO. 168, 85 PP i INST. V. MECH. ARBEID EN GEBOUWEN, P.O. BOX 43, 6700AA, WAGENINGEN, NETHERLANDS. NETHERLANDS, INSTITUUT VOOR MECHANISATIE, ARBEID EN GEBOUWEN n 1626935 A8008-01814 2
66. ANNUAL REVIEW NUMBER 3, 1974-75. a POWELL, J. W. y 75. 57P. i TECHNOLOGY CONSULTANCY CENTRE, KUMASI (GHANA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 760/4SL. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
67. ANNUAL REVIEW OF INFORMATION SCIENCE AND TECHNOLOGY. a WILLIAMS-M-E (ED.). s KNOWLEDGE INDUSTRY PUBLICATIONS, INC. WHITE PLAINS, NY. 1979, P416. n (DOE) 83-063230. 8304. aj EDB.
68. APPLES, ORANGES, AND THE COMPARISON OF ALTERNATIVE ENERGY TECHNOLOGIES. LONG-TERM ENERGY RESOURCES. VOLUME I. a KAUFMAN-A. MEYER-R-F (ED.). s PITMAN. BOSTON, MA. 1981, P75-82. i LIBRARY OF CONGRESS, WASHINGTON, DC. n (DOE) 83-049967. 8303. no RN: CONF-7911179--VOL.1. aj EDB, ERA.
69. APPLICABILITY OF DOE SOLAR CELL AND ARRAY TECHNOLOGY TO SPACE POWER. a SCOTT-MONCK-J-A. STELLA-P-M. BERMAN-P-A. s PROC. INTERSOC ENERGY CONVERS ENG CONF. 1, 1980, P364-370. p C, J.. i JPL, PASADENA, CALIF. n (DOE) 82-001348. 8201. no RN: CONF-800806--. aj EDB.

70. THE APPLICABILITY OF INTERMEDIATE TECHNOLOGY IN THE AFRICAN SAVANNA: A CASE FOR NORTHERN GHANA. THE a MENDONSA-EUGENE-L. s PRESENTED AT ENERGY USE MANAGEMENT INTL CONF, TUCSON, OCT 24-28, 77, V1, P981 (9). y 78. i UNIV OF CALIFORNIA, LOS ANGELES. n (EVIE) 78-04465. 000v.
71. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS, R. W. BRANDT, J. C. MARAN, S. P. CHITWOOD, J. S. LARSEN, s PROC. SOC. PHOTO-OPT. INSTRUM. ENG. (USA). MILLIMETER OPTICS. y 80. i NASA/GODDARD SPACE FLIGHT CENTER, GREENBELT, MD, USA. n (INSPEC) A81094272, B81048824. 1 EN..
72. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS, R. W. BRANDT, J. C. MARAN, S. P. CHITWOOD, J. S. LARSEN, s PROC. SOC. PHOTO-OPT. INSTRUM. ENG. (USA). MILLIMETER OPTICS. y 80. i NASA/GODDARD SPACE FLIGHT CENTER, GREENBELT, MD, USA. n (COMPENDEX) A81094272, B81048824. 1 EN..
73. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
74. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
75. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
76. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
77. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
78. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
79. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
80. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
81. APPLICATION OF MILLIMETER-WAVE REMOTE SENSING TO THE INVESTIGATION OF a HOBBS-ROBERT-W. BRANDT-JOHN-C. MARAN-STEPHEN-P. CHITWOOD-JOHN-S. s PROC SOC PHOTO OPT INSTRUM ENG V 259, MILLIM OPT, HUNTSVILLE, ALA, i NASA, GODDARD SPACE FLIGHT CENT, GREENBELT, MD, USA. n (COMPENDEX) EI 8206-047073.
82. APPLICATION OF PICOSECOND AND LIGHT SCATTERING SPECTROSCOPIES TO THE STUDY OF ENERGETIC MATERIALS. a SCHNUR, J. M. y 80. 54P. i NAVAL RESEARCH LAB WASHINGTON DC. 251950. n (NTIS) AD-A088 904/8. jn U8101. nt SUMMARY REPT. rn NRL-MR-4323. S.

83. APPLIED GENETIC ENGINEERING HAS A PLACE IN PETROLEUM PRODUCTION. a CRULL-A-W. s ENERGY (STAMFORD, CONN.). 7:2, MAR 1982, P24-25. n (DOE) 83-064533. 8304. aj EDB, ERA.
84. AN APPROACH TO PLANNING A TWO-WAY COMMUNICATION SYSTEM. a ZUKIN, P. s DEVELOPMENT COMMUNICATION REPORTS, CLEARINGHOUSE ON DEVELOPMENT COMMUNICATION, 1980, 32, 5-6 i HEALTH MANAGEMENT GROUP, 700 BLAIR AVENUE, PIEDMONT, CALIFORNIA 94611, USA. n (CAB)1311571 R2004-01294 3
85. APPROPRIATE AGRICULTURAL MECHANIZATION IN THE DEVELOPING COUNTRIES. a SKROOME, I. H. pb PUBL: WASHINGTON, DC, USA; CPS/AGRICULTURE AND RURAL DEVELOPMENT DEPARTMENT AND PERSONNEL MANAGEMENT DEPARTMENT, WORLD BANK. 1980, 424-439 s PROCEEDINGS OF THE AGRICULTURAL SECTOR SYMPOSIA, WORLD BANK, JANUARY 7-11, 1980. n (CAB)1439348 A8007-00655 2
86. APPROPRIATE AGRICULTURAL TECHNOLOGY IN BANGLADESH a BIGGS, STEPHEN. pb (Dacca : FORD FOUNDATION, 1975.) n (RLIN) DCLC (C-9110 DLC) DCLC-1 (C-9120 DLC)
87. APPROPRIATE AGRICULTURAL TECHNOLOGY IN BANGLADESH : a BIGGS, STEPHEN. pb (BRIGHTON : INSTITUTE OF DEVELOPMENT STUDIES, 1976.) n (RLIN) DCLC (C-9110 DLC) CUDG (C-9610 CU-A)
88. APPROPRIATE COMMUNITY TECHNOLOGY a UNITED STATES. CONGRESS. HOUSE. COMMITTEE ON THE DISTRICT OF COLUMBIA. pb (WASHINGTON : U.S. GOVT. PRINT. OFF., 1979.) n (RLIN) DCLC (C-9110 DLC) CUBG (C-9110 CU)
89. APPROPRIATE DEVELOPMENT AS A FUNCTION OF REGIONAL CAPACITY APPROPRIATE INTERFACES BETWEEN HUMANITY AND RENEWABLE NATURE FOR A TIME OF ENERGY CONSERVATION. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a LAVINE-M-J. BROWN-M-T. ODUM-H-T (EDS.). NATIONAL SCIENCE FOUNDATION. WASHINGTON, DC. 1981, P92-96. i CORNELL UNIV. ITHACA, NY. n (DOE) 83-024566. 8302. no RN: CONF-810565--. aj EDB, EPA.
90. APPROPRIATE EDUCATION AND ITS CORRELATIVE TECHNOLOGY. a TORO, JAIRO ARBOLEDA. y 79. 67P. i FONDO COLOMBIANO DE INVESTIGACIONES CIENTIFICAS Y PROYECTOS ESPECIALES, BOGOTA, UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION, NEW YORK, AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x'18.. n (NTIS) PB-294 572/3SL. nt SPONSORED IN PART BY UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION, NEW YORK, AND AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. PROCEEDINGS OF THE INTERNATIONAL SEMINAR ON APPROPRIATE TECHNOLOGY IN EDUCATION, BOGOTA, COLOMBIA, JANUARY 29-FEBRUARY 2, 1979.
91. APPROPRIATE EDUCATION FOR APPROPRIATE RURAL TECHNOLOGIES. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a ADIBE-N. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P284-285. i LONG ISLAND UNIV. GREENVALE, NY. n (DOE) 83-017055. 8301. no RN: CONF-8010299--. aj EDB, ERA.
92. APPROPRIATE EDUCATION FOR APPROPRIATE RURAL TECHNOLOGIES. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). a ADIBE, N. p ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 284-285 ISBN 0-87712-214-8 n (CAB)1467069 R1005-00500 3 1 EN
93. APPROPRIATE ENERGY TECHNOLOGIES, AGRICULTURE, AND NATIONAL PLANNING. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a PRYOR-C-A. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P153-157. i CENTER FOR INTEGRATIVE DEVELOPMENT, NEW YORK, NY. n (DOE) 83-016634. 8301. no RN: CONF-8010299--. aj EDB, ERA.
94. APPROPRIATE ENERGY TECHNOLOGY. ENERGY AND ENVIRONMENT DIVISION, ANNUAL REPORT FY 1980. a CASE-C. LUCARELLI-B. KESSEL-J. CLARK-H. KAY-J. LINSE-J. OSOWITT-M (ED.). s JUL 1981, P2.13-2.15. p RA.. n (DOE) 82-056749. 8204. no RN: LBL--11990. aj EDB, ERA.
95. AN APPROPRIATE ENERGY TECHNOLOGY FOR URBAN AREAS. a MIXON-W-R. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P128 (11). y 83. p TECHNICAL FEATURE. i ORNL. n (EVIE) 83-03738. 8307. e ENVI-

RONNENRECOMMENDED DUE TO HARVESTING COSTS. (27 REFERENCES).

- 96. AN APPROPRIATE ENERGY TECHNOLOGY FOR URBAN AREAS. a MIXON-W-R. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY NATURE SYM. GAINESVILLE, FL, MAY 14-16, 81, P128 (11). y 83. p TECHNICAL FEATURE. i ORNL. n (EVIE) 83-03738, 8307. e ENVIRONMENT (1 GRAPH, 9 REFERENCES).
- 97. AN APPROPRIATE ENERGY TECHNOLOGY FOR URBAN AREAS. a MIXON-W-R. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY NATURE SYM. GAINESVILLE, FL, MAY 14-16, 81, P128 (11). y 83. p TECHNICAL FEATURE. i ORNL. n (EVIE) 83-03738, 8307. e ENVIRONMENTAL DESIGN AND URBAN ECOLOGY (05).
98. APPROPRIATE ENERGY TECHNOLOGY IN THE US PACIFIC TERRITORIES. a CASE-C-W (LAWRENCE BERKELEY LAB. CA). SCHALLER-D-A. s SOL LAW REP. 2:6, MAR 1981, P1083-1102. p J. n (DOE) 81-116023, 8111. aj EDB, EPA, ERA.
99. APPROPRIATE ENERGY TECHNOLOGY LIBRARY BIBLIOGRAPHY. a CLARK, H. R. y 79. 87P. i CALIFORNIA UNIV. BERKELEY. LAWRENCE BERKELEY LAB. DEPARTMENT OF ENERGY. 1112800. n (NTIS) LBL-9391. c W-7405-ENG-48. jn U8013.
100. APPROPRIATE ENERGY TECHNOLOGY. SOLAR-ENERGY PROGRAM, FY 1981. CHAPTER FROM THE ENERGY AND ENVIRONMENT DIVISION ANNUAL REPORT. a LUCARELLI-F-B. KESSEL-J-D. CLARK-H-R. KAY-J-M. LINSE-J. s SEP 1982, P2.15-2.16. n (DOE) 83-049299, 8303. no RN: LBL--13496. CN: AC03-76SF00098. aj EDB, ERA.
101. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR AGRICULTURAL MACHINERY AND IMPLEMENTS. a MITRA, A. K. ; MICHAEL, A. M. ; SIROHI, B. S. ; CARVAJAL MARQUEZ, R. M. ; KHAN, A. U. ; BEDRI, M. A. ; MANYAMA, L. D. ; GRGIC, B. M. s UNIDO, MONOGRAPHS ON APPROPRIATE INDUSTRIAL TECHNOLOGY, 1979, NO.4, 159PP. i UNIDO n (CAB)1352697 R0022-07364; R0004-01854 3
102. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR AGRICULTURAL MACHINERY AND IMPLEMENTS. s UNIDO, MONOGRAPHS ON APPROPRIATE INDUSTRIAL TECHNOLOGY, 1979, NO. 4, 159 PP. i UNIDO (UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION); n (CAB)1323132 Z0002-02267 0
103. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR AGRICULTURAL MACHINERY AND IMPLEMENTS pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) PAUB (C-9114 PU-W) CSUB (C-9614 CST-B) CUBG (C-9614 CU) CUPG (C-9114 CSTOC) ILCC (C-9616 ICCONB) MIUB (C-9114 MIU-BA) NJPG (A-9114 NJP)
104. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR BASIC INDUSTRIES pb (NEW YORK : UNITED NATIONS, 1981.) n (RLIN) DCLC (C-9110 DLC) CSUB (C-9914 CST-B) MIUB (C-9110 MIU-BA) NJPG (B-9110 NJP) PATG (C-9110 PPT)
105. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR BASIC INDUSTRIES pb (NEW YORK : UNITED NATIONS, 1981.) n (RLIN) DCLC (C-9110 DLC) CSUB (C-9914 CST-B) MIUB (C-9110 MIU-BA)
106. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR CONSTRUCTION pb (NEW YORK : UNITED NATIONS, 1980.) n (RLIN) ILCC (C-9616 ICCONB)
107. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR CONSTRUCTION AND BUILDING MATERIALS. pb (NEW YORK : UNITED NATIONS, 1980.) n (RLIN) CSUB (C-9114 CST-B) CTYY (C-9114 CTY-SSE) CUPG (C-9114 CSTOC) DCLC (C-9110 DLC) NJPG (C-9114 NJP) NYUG (C-9114 NNU)
108. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR DRUGS AND PHARMACEUTICALS a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, UNIDO, s USA, NEW YORK, UNITED NATIONS, 1980 X. , 159P. A5 BIBL. FIGS. GRAPH. n (ECON.ABS.INT'L) 7544326 810900326
109. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR DRUGS AND PHARMACEUTICALS pb (NEW YORK : UNITED NATIONS, 1980.) n (RLIN) CTYG (C-9114 CTY) CSUB (C-9114 CST-B) ILCC (C-9616 ICCONB) MIUB (C-9114 MIU-BA) NJPG (B-9114 NJP) PAUB (C-9114 PU-W)
110. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR ENERGY FOR RURAL REQUIREMENTS a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION VIENNA s USA, NEW YORK, UNITED NATIONS, 1979. , 182P. A5 BIBL. REF. TABS n (ECON.ABS.INT'L) 7496337 800900337

111. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR ENERGY FOR RURAL DEVELOPMENTS . pb NEW YORK : UNITED NATIONS, 1979. XIII, 169 P. 26 CM. n (MELVYL)
112. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR ENERGY FOR RURAL DEVELOPMENTS . pb NEW YORK : UNITED NATIONS, 1979. XIII, 169 P. 26 CM. n (MELVYL)
113. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR ENERGY FOR RURAL DEVELOPMENTS pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) CUBG (C-9614 CU) ILCC (C-9616 ICCONB)
114. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR ENERGY FOR RURAL REQUIREMENTS pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) CSUB (C-9114 CST-B) MIUB (C-9114 MIU-BA) NJPG (C-9114 NJP) PAUB (C-9114 PU-W)
115. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR FOOD STORAGE AND PROCESSING a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA s USA, NEW YORK, UNITED NATIONS, 1979. , 128P. A5 BIBL. REF. TABS n (ECON.ABS.INT'L) 7504642 801300642
116. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR FOOD STORAGE AND PROCESSING pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) CSUB (C-9114 CST-B) DLCC (C-9110 DLC) ILCC (C-9616 ICCONB) MIUB (C-9114 MIU-BA) NJPG (B-9110 NJP) NYUG (C-9114 NYU) PAUB (C-9114 PU-W)
117. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR FOOD STORAGE AND PROCESSING. a KEDDIE, J. (ET AL.); KEDDIE, J. ; CECIL, J. E. ; THANT TYN, M. ; AGGARWAL, N. S. ; BIREWAR, B. R. ; CHAUHAN, K. K. S. ; GIRISH, G. K. ; SHARMA, S. N. ; VERMA, B. K. ; KO-LEOSO, O. A. ; ONYEKWERE, O. O. ; SAMATDITAT, A. ; SUNDHAGUL, M. ; VARANGOON, P. ; BHUMIRATANA, G. s UNIDO, MONOGRAPHS ON APPROPRIATE INDUSTRIAL TECHNOLOGY, 1979, 7, 23-114 n (CAB)1362351 R0023-06088 3
118. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR LIGHT INDUSTRIES AND RURAL WORKSHOPS a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA s USA, NEW YORK, UNITED NATIONS, 1980 X. , 155P. A5 FIGS. REF. TABS n (ECON.ABS.INT'L) 7510223 801600223
119. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR LIGHT INDUSTRIES AND RURAL WORKSHOPS pb (NEW YORK : UNITED NATIONS, 1980.) n (RLIN) CTYG (C-9114 CTY) CSUB (C-9614 CST-B) CUBG (C-9114 CU) MIUB (C-9114 MIU-BA) NJPG (A-9114 NJP) NYUG (C-9114 NYU) PAUB (C-9114 PU-W)
120. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR LOW-COST TRANSPORT FOR RURAL AREAS a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, UNIDO, VIENNA s USA, NEW YORK, UNITED NATIONS, 1979. , 54P. A5 TABS n (ECON.ABS.INT'L) 7482485 800500485
121. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR LOW-COST TRANSPORT FOR RURAL AREAS a UNITED NATIONS. INDUSTRIAL DEVELOPMENT ORGANIZATION. pb NEW YORK : UNITED NATIONS, 1979. n (MELVYL)
122. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR LOW-COST TRANSPORT FOR RURAL AREAS. pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) DLCC (C-9110 DLC) CSUB (C-9114 CST-B) CUBG (C-9114 CU) MIUB (C-9110 MIU-BA) MIUG (C-9114 MIU) NJPG (B-9110 NJP) PAUB (C-9110 PU-W)
123. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR OILS AND FATS a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA s USA, NEW YORK, UNITED NATIONS, 1979. , 63P. A5 BIBL. TABS n (ECON.ABS.INT'L) 7500688 801100688
124. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR OILS AND FATS pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) IAUG (C-9114 IAU) CSUB (C-9614 CST-B) MIUB (C-9114 MIU-BA) NJPG (B-9114 NJP) PAUB (C-9614 PU-W)
125. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR PAPER PRODUCTS AND SMALL PULP MILLS a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA s USA, NEW YORK, 1979. , 162P. A5 BIBL. FIGS. GRAPHS. REF. TABS n (ECON.ABS.INT'L) 7483692 800500692

126. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR PAPER PRODUCTS AND SMALL PULP MILLS. pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) DCLC (C-9110 DLC) CSUB (C-9614 CST-B) MIUB (C-9110 MIU-BA) NJPG (B-9110 NJP) PAUB (C-9110 PU-W)
127. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR SUGAR a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, UNIDO, s USA, NEW YORK, UNITED NATIONS, 1980. , 101P. A5 FIGS. REF. TABS n (ECON.ABS.INT'L) 7508752 801500752
128. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR SUGAR pb (NEW YORK : UNITED NATIONS, 1980.) n (RLIN) NYUG (C-9114 NYU) CSUB (C-9614 CST-B) ILCC (C-9616 ICCONB) MIUB (C-9114 MIU-BA) NJPG (B-9114 NJP) PAUB (C-9614 PU-W)
129. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR TEXTILES a PUBL. BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA s USA, NEW YORK, UNITED NATIONS, 1979. , 100P. A5 BIBL. REF. TABS n (ECON.ABS.INT'L) 7500754 801100754
130. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR TEXTILES. pb NEW YORK : UNITED NATIONS, 1979. XIII, 87 P. ; 26 CM. n (MELVYL)
131. APPROPRIATE INDUSTRIAL TECHNOLOGY FOR TEXTILES pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) CSUB (C-9614 CST-B) CUBG (C-9614 CU) IAUG (C-9614 IAU) ILCC (C-9616 ICCONB) MIUB (C-9114 MIU-EA) NJPG (B-9614 NJP) PAUB (C-9614 PU-W)
132. APPROPRIATE JOBS a QUAMMEN, DAVID, 1938- pb (BUTTE, MONT. : NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, C1980.) n (RLIN) DCLC (C-9110 DLC)
133. APPROPRIATE METHODOLOGY FOR APPROPRIATE TECHNOLOGY. TRANSFERRING TECHNOLOGY FOR SMALL-SCALE FARMING, (EDITED BY N.R. USHERWOOD). a BRADFIELD, S. p MADISON, USA; AMERICAN SOCIETY OF AGRONOMY, 1981, 23-33 ISBN 0-89118-066-4 PRICE: \$5.50 i DEPARTMENT OF ANTHROPOLOGY, KALAMAZOO COLLEGE, MICHIGAN, USA. n (CAB)1467125 R1005-00596 3 1 EN
134. APPROPRIATE OR UNDERDEVELOPED TECHNOLOGY? a EMMANUEL, ARGHIRI. pb (CHICHESTER: JOHN WILEY, 1982.) n (RLIN) NYCG (A-9668 MNC) COSG (A-9668 COFS) CSUG (B-9118 CST) MIUG (A-9668 MIU) MNUG (A-9118 MNU) MNUG (A-9668 MNSU) NJPG (A-9668 NJP) NYBG (C-9114 NBISU) NYPG (A-9668 NN)
135. APPROPRIATE RURAL TECHNOLOGY. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a SOYEMI-T-O. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P313-316. i NAAAT, LAGOS, NIGERIA. n (DOE) 83-016624. 8301. no RN: CONF-8010299-. aj EDB, ERA.
136. "APPROPRIATE" TECHNICAL COOPERATION a SCHROEDER, D.; PATTABHI RAMAN, N.; BRASSEUR, R.-E.; A.O. s INTERNATIONAL DEVELOPMENT REVIEW, WASHINGTON, (18), NR. 3, 1976, FOCUS, P. 1. , FIGS. REF n (ECON.ABS.INT'L) 7356277 771100277
137. APPROPRIATE TECHNOLOGIES AND INAPPROPRIATE POLICY INSTRUMENTS a JAMES, J s DEVELOPMENT AND CHANGE, LONDON, (11), NR. 1, JAN., 1980, P. 65). , n (ECON.ABS.INT'L) 7494340 800800340
138. APPROPRIATE TECHNOLOGIES FOR BASIC ENERGY NEEDS IN RURAL INDIA. WORKING PAPER, a ROY-R. s FEB 1980, P25. i OPEN UNIV. MILTON KEYNES (UK). ALTERNATIVE TECHNOLOGY GROUP. n (DOE) 83-067520. 8304. no RN: PB-83-129031. aj EDB, ERA.
139. APPROPRIATE TECHNOLOGIES FOR ENVIRONMENTAL HYGIENE, a MCGARRY, M. G. s PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON, SERIES B, 1980, 209,1174, 37-46 PRICE: 9.90 i HEALTH SCIENCES DIVISION, INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, P.O. BOX 8500, OTTAWA, CANADA. n (CAB)1310163 R2004-00133 3
140. APPROPRIATE TECHNOLOGIES FOR SMALL DEVELOPING COUNTRIES a JOHNSTON, PETER, 1915- pb (BRIGHTON : SMOOTHIE PUBLICATIONS, 1974.) n (RLIN) NYPG (C-1665 NN) DCLC (C-9110 DLC)
141. APPROPRIATE TECHNOLOGIES FOR THE DEVELOPMENT OF AGRICULTURE IN AFRICA: A SYNTHESIS OF AAASA WORKSHOPS HELD BETWEEN 1978 AND 1981. p ADDIS ABABA, ETHIOPIA; AAASA, 1981, V+76PP. i AAASA, P.O. BOX 30087, ADDIS ABABA, ETHIOPIA. ASSOCIATION FOR THE ADVANCEMENT OF AGRICULTURAL SCIENCES IN AFRICA (AAASA) n (CAB)1520096 R0024-05307; R0005-01989 3 1 EN

142. APPROPRIATE TECHNOLOGIES FOR THE POOR. a LEPROSY STUDY CENTRE, 57A WIMPOLE STREET, LONDON, UK. n (CAB)1310168 R2004-00620 3 209,1174, 183-186 PRICE: 9.90 i
143. APPROPRIATE TECHNOLOGIES FOR WATER SUPPLIES AND SANITATION IN NORTHERN COMMUNITIES. a MCGARRY-M-G, JACKSON-T, RYBCZYNSKI-W, WHYTE-A-V, ZIMMERMAN-A-P. s PRESENTED AT ENV CANADA UTILITIES DELIVERY IN NORTHERN REGIONS 2ND SYM, ALBERTA, MAR 19-21, 79, P121 (15). y 81. i INTL DEVELOPMENT RESEARCH CENTER, OTTAWA. n (EVIE) 81-01967. 8100.
144. APPROPRIATE TECHNOLOGIES (TECHNOLOGIES APPROPRIEES). a DEFOUR, GEORGES. y 81. 30P*. i INSTITUT SUPERIEUR DE DEVELOPPEMENT RURAL DE BUKAVU (ZAIRE). 073198000. n (NTIS) PB82-118969. jn U8203. nt TEXT IN FRENCH.
145. APPROPRIATE TECHNOLOGISTS. s 57 MIN; C. 16MM FILM: \$400P, \$50R, VIDEOCASSETTE: \$250P, \$35R, 1981, PRODUCER - DISTRIBUTOR: MARTHA STUART COMMUNICATIONS, GENERAL. y 82. n (EVIE) 82-00005. 8208.
146. APPROPRIATE TECHNOLOGISTS/ARE YOU LISTENING. s 29 MIN, C. \$250P, \$400P, \$50R, 1980, PRODUCER - DISTRIBUTOR: MARTHA STUART COMMUNICATIONS, ADULT. y 80. n (EVIE) 80-00059. 0000.
147. APPROPRIATE TECHNOLOGY a UNITED STATES. CONGRESS. HOUSE. COMMITTEE ON SCIENCE AND TECHNOLOGY. SUBCOMMITTEE ON ENERGY DEVELOPMENT AND APPLICATIONS. pb (WASHINGTON : U.S. GOVT. PRINT. OFF. : FOR SALE BY THE SUPT. OF DOCS., U.S. GOVT. PRINT. OFF., 1979.) n (RLIN) DCLC (C-9110 DLC) CUBG (C-9110 CU)
148. APPROPRIATE TECHNOLOGY a JUNGK, R. CLARKE, R.; HODA, M. A.O. s IMPACT OF SCIENCE ON SOCIETY, PARIS, (23), NR. 4, OCT. / DEC., 1973, P. 251. , ILL. REF n (ECON.ABS.INT'L) 7202234 740600234
149. APPROPRIATE TECHNOLOGY a KOHLI, K.N. s ADB QUARTERLY REVIEW, MANILA, NR. 4, OCT., 1977, P. 4. , ILL n (ECON.ABS.INT'L) 7392244 780500244
150. APPROPRIATE TECHNOLOGY. a BODE-KEN. VON-LAZAR-ARRAD. s NEW REPUBLIC, JUN 11, 77, V176, N4, P11 (3). y 77. i (TUFTS UNIV). n (EVIE) 77-04496. 0000.
151. APPROPRIATE TECHNOLOGY. a BODE-KEN. VON-LAZAR-ARRAD. s NEW REPUBLIC, JUN 11, 77, V176, N4, P11 (3). y 77. i (TUFTS UNIV). n (EVIE) 77-04496. 0000.
152. APPROPRIATE TECHNOLOGY a CALIFORNIA. GOVERNOR'S OFFICE. OFFICE OF APPROPRIATE TECHNOLOGY. pb OFFICE OF APPROPRIATE TECHNOLOGY. SACRAMENTO, CALIF. : THE OFFICE, 1977? n (MELVYL)
153. APPROPRIATE TECHNOLOGY a CALIFORNIA. OFFICE OF APPROPRIATE TECHNOLOGY. pb OFFICE OF APPROPRIATE TECHNOLOGY. SACRAMENTO, CALIF. : THE OFFICE, 1977? n (MELVYL)
154. APPROPRIATE TECHNOLOGY a CALIFORNIA. OFFICE OF APPROPRIATE TECHNOLOGY. pb (SACRAMENTO, CALIF. : THE OFFICE, [1977?]) n (RLIN) CUBG (C-9614 CU)
155. APPROPRIATE TECHNOLOGY a WILLET, M.J.C. pb (GENEVA : INTERNATIONAL LABOUR OFFICE, C1980.) n (RLIN) CUBL (B-9114 CU-L)
156. APPROPRIATE TECHNOLOGY a DAS, RAM. pb (NEW YORK : VANTAGE PRESS, 1981.) n (RLIN) NYCX (A-9668 NIC)
157. APPROPRIATE TECHNOLOGY a INTEGRATIVE DESIGN ASSOCIATES. pb (WASHINGTON : INTEGRATIVE DESIGN ASSOCIATES : FOR SALE BY THE SUPT. OF DOCS., U. S. GOVT. PRINT. OFF., : 1977.) n (RLIN) NYPG (C-1665 NN) DCLC (C-9110 DLC)
158. APPROPRIATE TECHNOLOGY a INTEGRATIVE DESIGN ASSOCIATES. pb (WASHINGTON, D.C. : NATIONAL SCIENCE FOUNDATION/RESEARCH APPLIED TO NATIONAL NEEDS (R.A.N.N.), DIVISION OF EXPLORATORY RESEARCH AND SYSTEMS ANALYSIS : 1977.) n (RLIN) CSUG (B-9110 CST) CUDG (C-9114 CU-A)

159. APPROPRIATE TECHNOLOGY: a UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION. REGIONAL OFFICE FOR EDUCATION IN ASIA AND OCEANIA. LIBRARY. pb (BANGKOK, 1978.) n (RLIN) CSUG (A-9668 CST)
160. APPROPRIATE TECHNOLOGY a DUNN, PETER, 1927- pb (NEW YORK : SCHOCKEN BOOKS, 1979, C1978.) n (RLIN) DLC (C-9110 DLC) AZPG (A-9110 AZTPC) CAGG (C-9610 CHA) CFCG (C-9610 CF) CLAG (C-9610 CL) CNGG (C-9610 CSTRNB) CPAG (C-9610 CPA) CRPG (C-9610 CRIC) CSCG (C-9660 CSJCL) CSFX (C-9610 CSF) CSUU (C-9610 CST) CUBG (C-9610 CU) CUDG (C-9610 CU-A) NHDG (C-9610 NHD) NJPG (C-9610 NJP) NJRG (C-9110 NJR) NYCG-1 (C-9610 NNC) NYCG-2 (C-9610 NNC) PAUG (C-9110 PU) RIBG (C-9110 RPB)
161. APPROPRIATE TECHNOLOGY pb (PARIS : DEVELOPMENT CENTRE OF THE ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT ; 1976.) n (RLIN) NYPG (C-1665 NN) CGGG (C-9610 CSFQG) CLDG (C-9610 CU-LBL) CSUG (C-9610 CST) CUBG (C-9610 CU) CUDG (C-9610 CU-A) DLC (C-9110 DLC) NYCG (C-9617 NNC) UTBG (A-9110 UPB)
162. APPROPRIATE TECHNOLOGY a UNITED STATES. CONGRESS. HOUSE. COMMITTEE ON SCIENCE AND TECHNOLOGY. SUBCOMMITTEE ON DOMESTIC AND INTERNATIONAL SCIENTIFIC PLANNING, ANALYSIS, AND COOPERATION. pb (WASHINGTON : U.S. GOVT. PRINT. OFF., 1978.) n (RLIN) DLC (C-9110 DLC) NJPG (C-9610 NJP) NYCG (C-9610 NNC)
163. APPROPRIATE TECHNOLOGY a CALIFORNIA. OFFICE OF APPROPRIATE TECHNOLOGY. pb (SACRAMENTO, CALIF. : THE OFFICE, [1977?]) n (RLIN) CUBG (C-9614 CU)
164. APPROPRIATE TECHNOLOGY a BALKENHOL, PERND. pb (BONN-BAD GODESBERG : FORSCHUNGSINSTITUT DER FRIEDRICH-EBERT-STIFTUNG, ABTEILUNG ENTWICKLUNGSLANDERFORSCHUNG, DOKUMENTATIONSSTELLE, 1977.) n (RLIN) DLC (C-9110 DLC)
165. APPROPRIATE TECHNOLOGY. a BODE-K. LAZAR-A-V. s NEW REPUBLIC 1977 V0176 N24 P0011-0013. y 77.. i TUFTS UNIV, BOSTON, MA, 02111.
166. APPROPRIATE TECHNOLOGY. a GILLIGAN-J-J. s NEW REPUBLIC 1977 V0177 N5 P0046-0046. y 77.. i AGCY INT DEV, WASHINGTON, DC, 00000.
167. APPROPRIATE TECHNOLOGY. a SCHIFF-R-G. s HUMANIST 1978 V0038 N4 P0061-0061. y 78..
168. APPROPRIATE TECHNOLOGY. s NEW REPUBLIC V176 P11(3) JUNE 11 1977 CODEN: NREPA DESCRIPTORS: APPROPRIATE TECHNOLOGY INTERNATIONAL-AIMS AND OBJECTIVES;
169. APPROPRIATE TECHNOLOGY. s WORLD HEALTH P22(4) JAN 1978 CODEN: WHOEA DESCRIPTORS: MEDICAL TECHNOLOGY-INTERNATIONAL COOPERATION IDENTIFIERS: APPROPRIATE TECHNOLOGY-MEDICAL USE
170. APPROPRIATE TECHNOLOGY : A DIRECTORY OF ACTIVITIES AND PROJECTS / INTEGRATIVE DESIGN ASSOCIATES. a INTEGRATIVE DESIGN ASSOCIATES. pb WASHINGTON, D.C. : NATIONAL SCIENCE FOUNDATION/RESEARCH APPLIED TO NATIONAL NEEDS, DIVISION OF EXPLORATORY RESEARCH AND SYSTEMS ANALYSIS ; WASHINGTON, D.C. : FOR SALE BY THE SUPT. OF DOCS., U.S. GOVT. PRINT. OFF., 1977. n (MEL-VYL)
171. APPROPRIATE TECHNOLOGY - A SYSTEMS VIEW. a BOWONDER-B. s HUMAN SYSTEMS MANAGEMENT 1981 V0002 N2 P0095-0100. y 81.. i ADM STAFF COLL INDIA, CTR SCI POLICY MANAGEMENT RES, HYBERADAD
172. APPROPRIATE TECHNOLOGY - AN EMPIRICAL-STUDY OF BICYCLE MANUFACTURING a FONG-C-O. s DEVELOPING ECONOMIES 1980 V0018 N1 P0096-0115. y 80.. i UNIV MALAYA, FAC ECON ADM, KUALA LUMPUR 2211, MALAYSIA.
173. APPROPRIATE TECHNOLOGY - AN INSTRUMENT FOR OVERCOMING UNDERDEVELOPMENT? ANGEPASSTE TECHNOLOGIE - EIN INSTRUMENT ZUR UBERWINDUNG DER UNTERENTWICKLUNG? s BLATTER DES IZSW, 1980, 88, 15-26 SEC JNL SOURCE: DSE-ZENTRALE DOKUMENTATION, BONN NO.80-05850-LI. n (CAB)1354237 R2004-01722 3

174. APPROPRIATE TECHNOLOGY - APPROACH TO SATISFYING TECHNICAL NEEDS OF a GOLDOFF-R-M. s MECHANICAL ENGINEERING 1977 V0099 N5 P0089-0090. y 77.. i VOLUNTEER TECH ASSISTANCE, MT RAINIER, MI, 00000.
175. APPROPRIATE TECHNOLOGY - CRITICAL EVALUATION OF THE CONCEPT AND THE a HOWES-M. s DEVELOPMENT AND CHANGE 1979 V0010 N1 P0115-0124. y 79.. i INST DEV STUDIES, BRIGHTON, SUSSEX, ENGLAND.
176. APPROPRIATE TECHNOLOGY - EXPLANATION AND INTERPRETATION OF ITS ROLE a DAVIS-L-H. s INTER AMERICAN ECONOMIC AFFAIRS 1978 V0032 N1 P0051-0066. y 78.. i GEORGIA INST TECHNOL, ATLANTA, GA, 30332.
177. APPROPRIATE TECHNOLOGY : PROBLEMS AND PROMISES a EDITED BY NICOLAS JEQUIER. pb PARIS : DEVELOPMENT CENTRE OF THE ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT ; WASHINGTON, D.C. : AVAILABLE FROM OECD PUBLICATIONS CENTER, 1976. n (MELVYL)
178. APPROPRIATE TECHNOLOGY - PROBLEMS AND PROMISES. a CLARKE-R. s FUTURES 1977 V0009 N3 P0246-0247. y 77..
179. APPROPRIATE TECHNOLOGY - PROBLEMS AND PROMISES - JEQUIER,N. a HU-Y-S. s FINANCE DEVELOPMENT 1977 V0014 N2 P0045-0045. y 77..
180. APPROPRIATE TECHNOLOGY : TECHNOLOGY WITH A HUMAN FACE a DUNN, PETER, 1927- pb LONDON : MACMILLAN, 1978. n (MELVYL)
181. APPROPRIATE TECHNOLOGY : TECHNOLOGY WITH A HUMAN FACE a DUNN, PETER, 1927- pb NEW YORK : SCHOcken BOOKS, 1979, C1978. n (MELVYL)
182. APPROPRIATE TECHNOLOGY - TECHNOLOGY WITH A HUMAN-FACE - DUNN,PD. a AGARWAL-A. s THIRD WORLD QUARTERLY 1980 V0002 N2 P0305-0310. y 80..
183. APPROPRIATE TECHNOLOGY - TECHNOLOGY WITH A HUMAN-FACE - DUNN,PD. a KHACTU-D-N. s REVIEW OF RADICAL POLITICAL ECONOMICS 1982 V0013 N4 P0063-0064. y 82.. i UNIV N DAKOTA, DEPT ECON, GRAND FORKS, ND, 58202.
184. APPROPRIATE TECHNOLOGY - TECHNOLOGY WITH A HUMAN-FACE - DUNN,PD. a PICKETT-J. s JOURNAL OF DEVELOPMENT STUDIES 1980 V0016 N2 P0246-0248. y 80..
185. APPROPRIATE TECHNOLOGY - WHAT, AND FOR WHOM. a ALLAHMER-M-N. s IMPACT OF SCIENCE ON SOCIETY 1974 V0024 N3 P0267-0267. y 74..
186. APPROPRIATE TECHNOLOGY - WHAT IT IS AND WHERE IT IS GOING. a WAKEFIELD-R-A. STAFFORD-P. s FUTURIST 1977 V0011 N2 P0072-0076. y 77.. i WAKEFIELD WASHINGTON ASSOC INC, WASHINGTON, DC, 20036.
187. APPROPRIATE TECHNOLOGY: A BIBLIOGRAPHY. a THOMPSON, L. M. y 81. 56P.. i DEPARTMENT OF ENERGY, OAK RIDGE, TN. TECHNICAL INFORMATION CENTER. DEPARTMENT OF ENERGY, WASHINGTON, DC. 051747001 9505437. n (NTIS) DOE/TIC-3385. jn U8119.
188. APPROPRIATE TECHNOLOGY: A BIBLIOGRAPHY OF BOOKS AND OTHER MATERIALS. y 78. 113P.. i UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION, BANGKOK (THAILAND). LIBRARY. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-296 582/OSL. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
189. APPROPRIATE TECHNOLOGY: A BIOMEDICAL ENGINEERING CHALLENGE. a MAINON, S. R. ELLIOTT, V. s THE 30TH ANNUAL CONFERENCE ON ENGINEERING IN MEDICINE AND BIOLOGY y 77. i DEV. SERVICES INTERNAT. INC. WASHINGTON, DC, USA. n (INSPEC) A78044634, B78026035. 1 EN..
190. APPROPRIATE TECHNOLOGY: A BIOMEDICAL ENGINEERING CHALLENGE. a MAINON, S. R. ELLIOTT, V. s THE 30TH ANNUAL CONFERENCE ON ENGINEERING IN MEDICINE AND BIOLOGY y 77. i DEV. SERVICES INTERNAT. INC. WASHINGTON, DC, USA. n (COMPENDEX) A78044634,

191. APPROPRIATE TECHNOLOGY: A CRITICAL EVALUATION OF THE CONCEPT AND THE MOVEMENT a HOWES, M. s DEVELOPMENT AND CHANGE; LONDON, (10), NR. 1, JAN., 1979, P. 115). , n (ECON.ABS.INT'L) 7456355 791300355
192. APPROPRIATE TECHNOLOGY: A DIRECTORY OF ACTIVITIES AND PROJECTS. s WASHINGTON: NATIONAL SCIENCE FOUNDATION, RESEARCH APPLIED TO NATIONAL NEEDS, DIVISION OF EXPLORATORY RESEARCH AND SYSTEMS ANALYSIS: FOR SALE BY THE SUPT. OF DOCS., U. S. GOVT. PRINT. OFF., 1977. i UNITED STATES. NATIONAL SCIENCE FOUNDATION. DIVISION OF EXPLORATORY RESEARCH AND SYSTEMS ANALYSIS. n (GPOM) 79020930. c GPO: 834-C. GD: NS-1-2-T-22-15.
193. APPROPRIATE TECHNOLOGY: A MINI-DIRECTORY. a ELLIS, WILLIAM s FUTURIST VII 101(4) APRIL 1977 DESCRIPTORS: TECHNOLOGY-DIRECTORIES IDENTIFIERS: APPROPRIATE TECHNOLOGY-DIRECTORIES
194. APPROPRIATE TECHNOLOGY: A SYSTEMS VIEW. a BOWONDER, B. s HUM. SYST. MANAGE. (NETHERLANDS). VOL.2, NO.2. 95-100. 34. Y 81. i CENTRE FOR SCI. POLICY AND MANAGEMENT OF RES. ADMINISTRATIVE STAFF n (INSPEC) C82000323. 1 EN..
195. APPROPRIATE TECHNOLOGY: A SYSTEMS VIEW. a BOWONDER, B. s HUM. SYST. MANAGE. (NETHERLANDS). VOL.2, NO.2. 95-100. 34. Y 81. i CENTRE FOR SCI. POLICY AND MANAGEMENT OF RES. ADMINISTRATIVE STAFF n (COMPENDEX) C82000323. 1 EN..
196. APPROPRIATE TECHNOLOGY, AGRICULTURE AND ENERGY. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a FLUCK-R-C. BROWN-M-T. ODUM-H-T (EDS.). s NATIONAL SCIENCE FOUNDATION. WASHINGTON, DC. 1981, P65-67. i FLORIDA UNIV. GAINESVILLE. n (DOE) 83-024709. 8302. no RN: CONF-810565-. aj EDB, EPA.
197. APPROPRIATE TECHNOLOGY: AN EMPIRICAL STUDY OF BICYCLE MANUFACTURING IN MALAYSIA a FONG, C.O s DEVELOPING ECONOMIES, TOKYO, (18), NR. 1, MARCH, 1980, P. 96). , FIG. GRAPH. REF. TABS n (ECON.ABS.INT'L) 7520403 802100403
198. APPROPRIATE TECHNOLOGY: AN EXPLANATION AND INTERPRETATION OF ITS ROLE IN LATIN AMERICA a DAVIS, L.H. s INTER-AMERICAN ECONOMIC AFFAIRS, WASHINGTON, (32), NR. 1, SUMMER, 1978, TIP. 51. , GRAPH. REF n (ECON.ABS.INT'L) 7428319 782300319
199. APPROPRIATE TECHNOLOGY: AN EXPLANATION AND INTERPRETATION OF ITS ROLE IN LATIN AMERICA. a DAVIS-L-HARLAN. s INTER-AM ECON AFFAIRS 32:51-66 SUMMER '78. n (PAIS) 780153575. co CHART.
200. APPROPRIATE TECHNOLOGY AND AGRICULTURE IN THE UNITED STATES. a BECKER, A. EDCL, E. Y 77. 29P. i INTEGRATIVE DESIGN ASSOCIATES, INC. WASHINGTON, D.C. DESIGN ALTERNATIVES, INC. WASHINGTON, D.C. NATIONAL SCIENCE FOUNDATION, WASHINGTON, D.C. RESEARCH APPLIED TO NATIONAL NEEDS. x NSF/RA-770065.. n (NTIS) PB-276 055/1SL. c NSF-ERS76-21350.
201. APPROPRIATE TECHNOLOGY AND AGRICULTURE IN THE UNITED STATES / (ANN BECKER); INTEGRATIVE DESIGN ASSOCIATES, INC. a BECKER, ANN. s WASHINGTON: NATIONAL SCIENCE FOUNDATION, DIVISION OF EXPLORATORY RESEARCH AND SYSTEMS ANALYSIS: FOR SALE BY THE SUPT. OF DOCS., U.S. GOVT. PRINT. OFF., 1977. n (GPOM) 77011777. c GPO: 834-C. GD: NS-1-2-AG-8.
202. APPROPRIATE TECHNOLOGY AND AGRICULTURE IN THE UNITED STATES. a BECKER, ANN. pb S.L. : INTEGRATIVE DESIGN ASSOCIATES ; WASHINGTON : FOR SALE BY THE SUPT. OF DOCS., U.S. GOVT. PRINT. OFF., 1977. n (MELVYL)
203. APPROPRIATE TECHNOLOGY AND AGRICULTURE IN THE UNITED STATES. a BECKER, ANN. pb WASHINGTON : INTEGRATIVE DESIGN ASSOCIATES ; FOR SALE BY THE SUPT. OF DOCS., U. S. GOVT. PRINT. OFF., 1977. n (MELVYL)
204. APPROPRIATE TECHNOLOGY AND AGRICULTURE IN THE UNITED STATES. a BECKER, ANN. pb ([S.L.] : INTEGRATIVE DESIGN ASSOCIATES ; 1977.) n (RLIN) DLC (C-9110 DLC) CUBG (C-9614 CU) CUDG (C-9610 CU-A) MIUG (A-9110 MIU)
205. "APPROPRIATE TECHNOLOGY" AND COASTAL FISHERMEN a MCCAY, BONNIE JEAN, 1941- pb ([NEW YORK : S.N.J., 1976.) n (RLIN) NYCC (C-9914 NNC)

206. "APPROPRIATE TECHNOLOGY" AND COASTAL FISHERMEN a MCCAY, BONNIE JEAN, 1941- pb [MICROFORM] / ([NEW YORK : S.N.], 1976.) n (RLIN) NYCG (C-9914 NNC *C*)
207. "APPROPRIATE TECHNOLOGY" AND COASTAL FISHERMEN a MCCAY, BONNIE JEAN, 1941- pb ([NEW YORK : S.N.], 1976.) n (RLIN) NYCG (C-9914 NNC)
208. "APPROPRIATE TECHNOLOGY" AND COASTAL FISHERMEN a MCCAY, BONNIE JEAN, 1941- pb [MICROFORM] / ([NEW YORK : S.N.], 1976.) n (RLIN) NYCG (C-9914 NNC *C*)
209. APPROPRIATE TECHNOLOGY AND COMMUNITY DEVELOPMENT IN HAITI. TECNOLOGIA APROPIADA Y DESARROLLO COMMUNITARIO EN HAITI. a CER-NUDA, J. C. i DESARROLLO RURAL EN LAS AMERICAS, 1980, 12:2, 125-139 n (CAB)1320415 R0023-03828; R0004-01093 3
210. APPROPRIATE TECHNOLOGY AND COSTA RICAN SUGAR. a MALONEY-T-J. s DIALECTICAL ANTHROPOLOGY 1979 V0004 N2 P0127-0133. y 79.. i SO ILLINOIS UNIV, EDWARDSVILLE, IL, 62026.
211. APPROPRIATE TECHNOLOGY AND DEVELOPMENT a WONG, JOHN, 1939- pb (SINGAPORE, REPUBLIC OF SINGAPORE : CHOPMEN, 1980.) n (RLIN) CSUB (C-9114 CST-B) NYPG (C-9114 NN *CA*)
212. APPROPRIATE TECHNOLOGY AND GRASS ROOTS - TOWARD A DEVELOPMENT a BROWN-R-H. s DEVELOPING ECONOMIES 1977 V0015 N3 P0253-0279. y 77.. i UNIV MARYLAND, DEPT SOCIOL, BALTIMORE, MD, 21201.
213. APPROPRIATE TECHNOLOGY AND INAPPROPRIATE POLITICS - COMMENT. a BROWN-R-H. s DEVELOPING ECONOMIES 1979 V0017 N1 P0125-0129. y 79.. i UNIV MARYLAND, DEPT SOCIOL, BALTIMORE, MD, 21201.
214. APPROPRIATE TECHNOLOGY AND INFORMATION SERVICES IN DEVELOPING COUNTRIES. a MUNN, ROBERT F. s INTERNATIONAL LIBRARY REVIEW; 10; 1; 23-7. JAN 78. y 78. n (ERIC) EJ189025.
215. APPROPRIATE TECHNOLOGY AND INFORMATION-SERVICES IN a MUNN-R-F. s INTERNATIONAL LIBRARY REVIEW 1978 V0010 N1 P0023-0027. y 78.. i W VIRGINIA UNIV, LIB SERV, MORGANTOWN, WV, 26506.
216. APPROPRIATE TECHNOLOGY AND ITS APPLICATION IN THE ACTIVITIES OF THE ASIAN DEVELOPMENT BANK a ASIAN DEVELOPMENT BANK. pb ([S.L.] : ASIAN DEVELOPMENT BANK, 1977.) n (RLIN) NJPG (C-9114 NJP) CSUB (C-9114 CST-B) NYCX (C-9114 NIC)
217. APPROPRIATE TECHNOLOGY AND LABOR SUPPLY IN RURAL INDIA. a ALLAN-J-A. s JOURNAL OF TROPICAL GEOGRAPHY 1976 V0043 DEC P0001-0008. y 76.. i INT INST AERIAL SURVEY EARTH SCI, ENSCHEDE, NETHERLANDS.
218. APPROPRIATE TECHNOLOGY AND NAVAJO ECONOMIC DEVELOPMENT. a KOLSTAD, C. D. GRIMMER, D. P. RENO, P. TUTT, J. M. y 76. 13P. i LOS ALAMOS SCIENTIFIC LAB. N.MEX. ENERGY RESEARCH AND DEVELOPMENT ADMINISTRATION. 3820000. x 18.. n (NTIS) LA-6489. c W-7405-ENG-36.
219. APPROPRIATE TECHNOLOGY AND NUTRITIONAL ASSESSMENT - A SYNOPSIS. a JELLIFE-D-B. JELLIFFE-E-F-P. s DISASTERS 1980 V0004 N3 P0349-0353. y 80.. i UNIV CALIF LOS ANGELES, SCH BIOL BIOMED SCI, DIV POPULAT FAMILY -
220. APPROPRIATE TECHNOLOGY AND PUBLIC-POLICY - URBAN WASTE a HAYNES-K-E. ELHAKIM-S-M. s GEOGRAPHICAL REVIEW 1979 V0069 N1 P0101-0108. y 79.. i INDIANA UNIV, BLOOMINGTON, IN, 47401 UNIV COLL LONDON, LONDON WC1E
221. APPROPRIATE TECHNOLOGY AND RESEARCH FOR INDUSTRIAL DEVELOPMENT a UNITED NATIONS. ECONOMIC AND SOCIAL COUNCIL. ADVISORY COMMITTEE ON THE APPLICATION OF SCIENCE AND TECHNOLOGY TO DEVELOPMENT. pb (NEW YORK : UNITED NATIONS, 1972.) n (RLIN) DCLC (C-9110 DLC) CUBG (C-9660 CU)
222. APPROPRIATE TECHNOLOGY AND RESEARCH PROJECTS a HODA, M. M., 1930- pb (VARANASI : APPROPRIATE TECHNOLOGY DEVELOPMENT UNIT,

GANDHIAN INSTITUTE OF STUDIES, 1974.) n (RLIN) NYPG (C-1665 NN) DCLC (C-9110 DLC)

223. APPROPRIATE TECHNOLOGY AND SCALING CONSIDERATIONS FOR DEVELOPING NATIONS. a LE SIEUR, HAROLD A. y 80. 47P.. i AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CANAS, SAN SALVADOR (EL SALVADOR). 000573000, n (NTIS) PB81-160855. jn U8113. nt SPONSORED IN PART BY UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CANAS, SAN SALVADOR (EL SALVADOR). PAPER PRESENTED AT THE INTERNATIONAL SYMPOSIUM OF ENGINEERING (3RD) HELD AT UCA ON JULY 25-30, 1980.
224. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES pb (CAMBRIDGE, MASS. : BALLINGER PUB. CO., C1980.) n (RLIN) CSUB (C-9610 CST-B) NHDG (C-9610 NHD)
225. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES pb (CAMBRIDGE : BALLINGER PUB. CO., [1980]) n (RLIN) CUBG (C-9610 CU)
226. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES pb (CAMBRIDGE : BALLINGER PUB. CO. ; C1980.) n (RLIN) DCLC (C-9110 DLC) CCSG (C-9110 C) COSG (C-9110 COFS) CSUG (B-9910 CST) CSUJ (B-9110 CST) CTYG (C-9110 CTY) CTTY (C-9110 CTY-SSE) CUDG (C-9610 CU-A) IAUG (C-9610 IAU) MDJG (C-9610 MDBJ) NJPG (C-9110 NJP) NVRG (C-9610 NVU) NYCG (C-9610 NNC) NYCX (C-9110 NIC) PAUG (C-9610 PU) UTBG (C-9610 UPB)
227. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES - A CRITICAL-APPRAISAL - s SCIENCE TECHNOLOGY - HUMAN VALUES 1981 V1981 N37 P0053-0053. y 81..
228. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES - A CRITICAL-APPRAISAL - s SCIENCE TECHNOLOGY - HUMAN VALUES 1980 V1980 N32 P0052-0052. y 80..
229. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES - A CRITICAL-APPRAISAL - a DEGREGORI-T-R. s TECHNOLOGY AND CULTURE 1981 V0022 N3 P0680-0683. y 81.. i UNIV HOUSTON, HOUSTON, TX, 77004.
230. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES - A CRITICAL-APPRAISAL - a WEINBERG-A-M. s MINERVA 1980 V0018 N3 P0529-0531. y 80.. i INST ENERGY ANAL, OAK RIDGE, TN, 37830.
231. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES: A CRITICAL APPRAISAL a EDITED BY FRANKLIN A. LONG, ALEXANDRA OLESON, CAMBRIDGE : pb BALLINGER PUB. CO. ; [BOSTON] : AMERICAN ACADEMY OF ARTS AND SCIENCES, C1980. VIII, 215 P. ; 24 CM. n (MELVYL)
232. APPROPRIATE TECHNOLOGY AND SOCIAL VALUES. (BOOK REVIEWS) a ROSENBLUM, RICHARD S. s SCIENCE V212 P38(1) APRIL 3 1981 CODEN: SCIEAS ARTICLE TYPE: REVIEW GRADE: A NAMED PEOPLE: LONG, FRANKLIN A.; OLESON, ALEXANDRA DESCRIPTORS: BOOKS-REVIEWS, ETC.
233. APPROPRIATE TECHNOLOGY AND THE DYNAMICS OF VILLAGE INDUSTRY - A a BROWNE-A-W. s INSTITUTE OF BRITISH GEOGRAPHERS TRANSACTIONS 1981 V0006 N3 y 81.. i LANCHESTER POLYTECH, COVENTRY CV1 5FB, ENGLAND.
234. APPROPRIATE TECHNOLOGY AND THE ENERGY CRISIS. a BOSSCHGER-JAMES-P. s PROC OF THE ANNU UMR-DNR (UNIV OF MO-ROLLA/MO DEP OF NAT RESOUR) CONF i CALVIN COLL, GRAND RAPIDS, MICH. n (COMPENDEX) EI 7810-078625.
235. APPROPRIATE TECHNOLOGY AND THE GRASS ROOTS: TOWARD A DEVELOPMENT STRATEGY FROM THE BOTTOM UP a BROWN, R.H. s DEVELOPING ECONOMIES, TOKYO, (15), NR. 3, SEPT., 1977, P. 253. , REF n (ECON.ABS.INT'L) 7412295 781500295
236. APPROPRIATE TECHNOLOGY AND THE UNIVERSITY. a VANDERMERWE-D-F. s SOUTH AFRICAN JOURNAL OF SCIENCE 1979 V0075 N9 P0380-0381. y 79.. i UNIV WITWATERSRAND, DEPT CHEM ENGN, JOHANNESBURG 2001, SOUTH AFRICA.
237. APPROPRIATE TECHNOLOGY AS INDIAN TECHNOLOGY. a BARRY, TOM. s AMERICAN INDIAN JOURNAL; V5 N10 P2-9 OCT 1979. OCT79. y 79. n (ERIC) EJ213057.

238. APPROPRIATE TECHNOLOGY ASSESSMENT - A NOTE ON POLICY CONSIDERATIONS. a TRAK-A. MACKENZIE-M. s TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 1980 V0017 N4 P0329-0338 y 80.. i MCGILL UNIV, DEPT ECON, MONTREAL H3C 3G1, QUEBEC, CANADA, UNIV
239. APPROPRIATE TECHNOLOGY ASSESSMENT: A NOTE ON POLICY CONSIDERATIONS. a TRAK-AYSE. MACKENZIE-MICHAEL. s TECHNOL FORECASTING SOC CHANGE V 17 N 4 AUG 1980 P 329-338. i MCGILL UNIV, MONTREAL, QUE. n (COMPENDEX) EI 8107-061640.
240. APPROPRIATE TECHNOLOGY (AT) IN BOLIVIA: RESULTS, RECOMMENDATIONS AND REPORTS; THE VITA SURVEY OF AT IN AGRICULTURE, SMALL SCALE INDUSTRY AND ARTISANRY, WATER SUPPLY AND SANITATION AND ENERGY. s AID RESEARCH AND DEVELOPMENT ABSTRACTS, 1981, 9,4, P. 57 ORDER NO.: PN-AAH-637 PRICE: \$50.44 PAPER; \$4.32 M/F i USA, VOLUNTEERS IN TECHNICAL ASSISTANCE n (CAB)1592731 R2006-00332 3 1 EN
241. APPROPRIATE TECHNOLOGY. (BOOK REVIEWS) s LIBRARY JOURNAL V104 P1580(1) AUG 1979 C0JEN: LIBJA ARTICLE TYPE: REVIEW GRADE: B+ NAMED PEOPLE: DUNN, P.D. DESCRIPTORS: BOOKS-REVIEWS, ETC.
242. APPROPRIATE TECHNOLOGY CHOICE AND EMPLOYMENT CREATION BY TWO MULTINATIONAL ENTERPRISES IN NIGERIA a BELLO, JOSEPH A. pb (GENEVA : INTERNATIONAL LABOUR OFFICE, 1981.) n (RLIN) CTYY (C-9114 CTY-SSE)
243. APPROPRIATE TECHNOLOGY: COCONUT WATER FOR THE ORAL REHYDRATION OF CHILDHOOD DIARRHOEAS. a KUBERSKI, T. s NEW ZEALAND MEDICAL JOURNAL, 1980, 91,660, 390-392 i NATIONAL INST. ARTHRITIS, METABOLISM AND DIGESTIVE DISEASES, EPIDEMIOLOGY AND FIELD STUDIES BRANCH, 1440 EAST INDIAN SCHOOL ROAD, PHOENIX, ARIZ. 85014, USA. n (CAB)1348985 U0051-06190 2
244. APPROPRIATE TECHNOLOGY COMES OF AGE - A REVIEW OF SOME RECENT a BARON-C. s INTERNATIONAL LABOUR REVIEW 1978 V0117 N5 P0625-0634. y 78.. i INT LAB OFF. CH-1211 GENEVA, SWITZERLAND.
245. APPROPRIATE TECHNOLOGY COMES OF AGE: A REVIEW OF SOME RECENT LITERATURE AND AID POLICY STATEMENTS a BARON, C. s INTERNATIONAL LABOUR REVIEW, LONDON, (117), NR. 5, SEPT. / OCT., 1978, P. 625). , REF n (ECON.ABS.INT'L) 7450414 791000414
246. APPROPRIATE TECHNOLOGY: CONCEPT, APPLICATION AND STRATEGIES. a SALINAS, BERTHA. y 79. 27P. i FONDO COLOMBIANO DE INVESTIGACIONES CIENTIFICAS Y PROYECTOS ESPECIALES, BOGOTA. UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION, NEW YORK. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 494/OSL. nt SPONSORED IN PART BY UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION, NEW YORK, AND AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. PROCEEDINGS OF THE INTERNATIONAL SEMINAR ON APPROPRIATE TECHNOLOGY IN EDUCATION, BOGOTA, COLOMBIA, JANUARY 29-FEBRUARY 2, 1979.
247. APPROPRIATE TECHNOLOGY DEBATE IN THE UNITED STATES: SOCIAL VALUES AND a DEFOREST-P-H. s ASME PAP N 79-WA/TS-9 FOR MEET DEC 2-7 1979 7 P. i ILL INST OF TECHNOL, CHICAGO. n (COMPENDEX) EI 8004-033342.
248. APPROPRIATE TECHNOLOGY DEVELOPMENT IN THE UNITED STATES AND THEIR RELEVANCE TO THE THIRD WORLD a ELLIS, WILLIAM N. pb (PARIS : DEVELOPMENT CENTRE OF THE ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT, 1979.) n (RLIN) CTYY (C-9114 CTY-SSE) CUDG (C-9114 CU-A) NJPG (C-9114 NJP)
249. APPROPRIATE TECHNOLOGY DIRECTORY a JEQUIER, N.; BLANC, G. s PUBL: PUBL. BY ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT; DEVELOPMENT CENTRE. FRANCE, PARIS, 1979. , AP. 361P. A4 TABS n (ECON.ABS.INT'L) 7470421 792000421
250. APPROPRIATE TECHNOLOGY DIRECTORY a JEQUIER, NICOLAS, 1941- pb PARIS : DEVELOPMENT CENTRE OF THE ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT ; WASHINGTON, D.C. : SOLD BY OECD PUBLICATIONS AND INFORMATION CENTER, 1979. n (MELVYL)
251. APPROPRIATE TECHNOLOGY DIRECTORY a JEQUIER, NICOLAS, 1941- pb (PARIS : DEVELOPMENT CENTRE OF THE ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT ; 1979.) n (RLIN) NYPG (C-1665 NN) CGGG (C-9610 CSFGG) CLAG (C-9110 CL) CSUB (C-9610 CST-B) CTYG (C-9110 CTY) CUBG (C-9610 CU) CUDG (C-9610 CU-A) DCLC (C-9110 DLC) NJPG (C-9610 NJP) NYCG (C-9110 NNC) PAUB (C-9610 PU-W)

252. APPROPRIATE TECHNOLOGY DIRECTORY - JEQUIER, N. a HU-Y-S. s INTERNATIONAL AFFAIRS 1980 V0056 N2 P0344-0345. y 80..
253. APPROPRIATE TECHNOLOGY DIRECTORY. (BOOK REVIEWS) a BALDWIN, J. s COEVOLUTION QUARTERLY P57(1) SPR 1980 ARTICLE TYPE: REVIEW GRADE: B+ NAMED PEOPLE: JEQUIER, NICOLAS DESCRIPTORS: BOOKS-REVIEWS, ETC.
254. APPROPRIATE TECHNOLOGY: DIRECTORY OF TOOLS, EQUIPMENTS, MACHINES, PLANTS, PROCESSES AND INDUSTRIES. VOLUME I. y 77. 264P.. i APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, LUCKNOW (INDIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 061413000. x 18.. n (NTIS) PB80-133622. jn U8008. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. rn 1.
255. APPROPRIATE TECHNOLOGY, ENERGY AND FOOD PRODUCTION IN AN INDUSTRIAL ARTS CURRICULUM. a PYTLIK, EDWARD; SCANLIN, DENNIS. s JOURNAL OF EPSILON PI TAU; V5 N2 P28-33 FALL 1979. 79. y 79. n (ERIC) EJ217195.
256. APPROPRIATE TECHNOLOGY FOR A BASIC HUMAN NEEDS STRATEGY. a SINGER-H-W. s INTERNATIONAL DEVELOPMENT REVIEW 1977 V0019 N2 P0008-0011. y 77.. i UNIV SUSSEX, INST DEV STUDIES, BRIGHTON, E SUSSEX, ENGLAND.
257. APPROPRIATE TECHNOLOGY FOR A CROWDED WORLD (IN TERMS OF WASTE REDUCTION, COMPATIBILITY WITH URBAN ECONOMIC AND SOCIAL ENVIRONMENTS, EMPLOYMENT NEEDS, LOW ENERGY USE AND LOW CAPITAL INVESTMENT). a DAVIS-JOHN-D. s NEW UNIVS Q 32:25-36 WINTER '77/'78. n (PAIS) 780101831.
258. APPROPRIATE TECHNOLOGY FOR A CROWDED WORLD. a DAVIS-J-D. s NEW UNIVERSITIES QUARTERLY 1978 V0032 N1 P0025-0036. y 78.. i INTERMEDIATE TECHNOL DEV GRP LTD, LONDON, ENGLAND.
259. APPROPRIATE TECHNOLOGY FOR A NEW SYSTEM OF EDUCATION. a HODA, M. M. y 79. 13P. i GANDHIAN INST. OF STUDIES, VARANASI (INDIA). APPROPRIATE TECHNOLOGY DEVELOPMENT UNIT, UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION, NEW YORK. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 570/7SL. nt PRESENTED AT INTERNATIONAL SEMINAR ON APPROPRIATE TECHNOLOGY IN EDUCATION, HELD AT BOGOTA, COLUMBIA ON JANUARY 29-FEBRUARY 2, 1979. SPONSORED IN PART BY UNITED NATIONS EDUCATION, SCIENTIFIC AND CULTURAL ORGANIZATION, NEW YORK. AND AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
260. APPROPRIATE TECHNOLOGY FOR AFRICAN WOMEN a CARR, MARILYN pb (ADDIS ABABA, ECONOMIC COMMISSION FOR AFRICA. 1978) n (RLIN) CSUG (A-9668 CST)
261. APPROPRIATE TECHNOLOGY FOR AFRICAN WOMEN a CARR, MARILYN. pb ([ADDIS ABABA] : AFRICAN TRAINING AND RESEARCH CENTRE FOR WOMEN, ECONOMIC COMMISSION FOR AFRICA, UNITED NATIONS, 1978.) n (RLIN) NYPG (C-1665 NN) CUDG (C-9610 CU-A) DLCL (C-9110 DLC)
262. APPROPRIATE TECHNOLOGY FOR AGRICULTURE UNDER CONDITIONS OF RAPID POPULATION GROWTH. a SIMPSON-I-G. s JOURNAL OF AGRICULTURAL ECONOMICS 1974 V0025 N3 P0323-0330. y 74.. i UNIV LEEDS, LEEDS, ENGLAND.
263. APPROPRIATE TECHNOLOGY FOR ARTIFICIAL AQUIFERS. a HELWEG-OTTO-J. SMITH-GEORGE. s GROUND WATER V 16 N 3 MAY-JUN 1978 P 144-148. i UNIV OF CALIF, DAVIS. n (COMPENDEX) EI 7807-054648.
264. APPROPRIATE TECHNOLOGY FOR COTTON YARN SPINNING ON COTTAGE BASIS IN RURAL AREAS. a GARG, M. K. BRUCE, ROBERT. y 78. 55P. i APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, LUCKNOW (INDIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 061413000. x 18.. n (NTIS) PB80-125701. jn U8007. nt PROJECT REPORT AND FEASIBILITY STUDY SERIES NO. 1. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. rn 1.
265. APPROPRIATE TECHNOLOGY FOR DEVELOPED COUNTRIES. a PASCHKIS-VICTOR. s ASME PAP N 77-WA/TS-4 FOR MEET NOV 27-DEC 2 1977 6 P. i COLUMBIA UNIV, NEW YORK, NY. n (COMPENDEX) EI 7802-009812.

266. APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES. a FOX-T-H. s ASME PAP N 76-WA/TS-11 FOR MEET DEC 5 1976 4 P. i VOLUNTEERS IN TECH ASSIST, MT. RAINIER, MD. n (COMPENDEX) EI 7702-013703.
267. APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES pb (DELFT: UNIVERSITAIRE PERS, 1982.) n (RLIN) NYCG (A-9668 NNC)
268. APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES pb (DELFT: UNIVERSITAIRE PERS, 1982.) n (RLIN) NYCG (A-9668 NNC)
269. APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES: SOME ISSUES a BOWONDER, B s TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE, NEW YORK, (15), NR. 1, SEPT., 1979, P. 55). , REF. TAB n (ECON.ABS.INT'L) 7494338 800800338
270. APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES: SOME ISSUES. a BOWONDER-B. s TECHNOL FORECASTING SOC CHANGE V 15 N 1 SEP 1979 P 55-67. i ADM STAFF COLL OF INDIA, HYDERABAD. n (COMPENDEX) EI 8003-025708.
271. APPROPRIATE TECHNOLOGY FOR DEVELOPING-COUNTRIES. a FOX-T-H. s MECHANICAL ENGINEERING 1977 V0099 N5 P0089-0089. y 77..
272. APPROPRIATE TECHNOLOGY FOR DEVELOPING-COUNTRIES - SOME ISSUES. a BOWONDER-B. s TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 1979 V0015 N1 P0055-0067 y 79.. i ADM STAFF COLL INDIA, CTR SCI POLICY MANAGEMENT RES, BELLA VISTA,
273. APPROPRIATE TECHNOLOGY FOR DEVELOPMENT pb (BOULDER, COLO. : WESTVIEW PRESS, 1979.) n (RLIN) NYPG (C-1665 NN) CSCG (C-9660 CSJCL) CSUG (C-9610 CST) CTYG (C-9610 CTY) CUBG (C-9110 CU) CUDG (C-9610 CU-A) CUPG (C-9110 CSTOC) DCLC (C-9110 DLC) NJPG (C-9610 NJP) NVRG (C-9610 NVU) NYCG (C-9610 NNC) NYUG (B-9110 NNU) RIBG (C-9110 RPB) UTBG (C-9610 UPB)
274. APPROPRIATE TECHNOLOGY FOR DEVELOPMENT : A DISCUSSION AND CASE HISTORIES a EDITED BY DONALD D. EVANS, LAURIE NOGG ADLER. pb BOULDER, COLO. : WESTVIEW PRESS, 1979. n (MELVYL)
275. APPROPRIATE TECHNOLOGY FOR DEVELOPMENT - A DISCUSSION AND CASE a WEINSTEIN-J. s TECHNOLOGY AND CULTURE 1981 V0022 N3 P0688-0691. y 81.. i GEORGIA INST TECHNOL, ATLANTA, GA, 30332.
276. APPROPRIATE TECHNOLOGY FOR DEVELOPMENT: A DISCUSSION AND CASE HISTORIES. a EVANS, DONALD D. ADLER, LAURIE NOGG. y 79. 493P*. i DENVER RESEARCH INST. CO. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 007561000. n (NTIS) PB80-154040. c AID-DSAN-C-0062. jn U8012. nt LIBRARY OF CONGRESS CATALOG CARD NO. 79-5154. rn ISBN-0-89158-750-0.
277. APPROPRIATE TECHNOLOGY FOR DEVELOPMENT: A DISCUSSION AND CASE HISTORIES. a EVANS-DONALD-D. ADLER-LAURIE-NOGG-ED. pb WESTVIEW. '79. n (PAIS) 800702361. co XXX+482P BIBLS IL TABLES DIAGS CHARTS MAP. no LC 79-5154. ISBN 0-89158-567-2. \$22.50: ISBN 0-89158-750-0.
278. APPROPRIATE TECHNOLOGY FOR EDUCATION IN DEVELOPING-COUNTRIES. a KERR-S-T. s PROGRAMMED LEARNING EDUCATIONAL TECHNOLOG 1982 V0019 N3 y 82.. i COLUMBIA UNIV TEACHERS COLL, DEPT COMMUN COMP TECHNOL EDUC, NEW
279. APPROPRIATE TECHNOLOGY FOR EMPLOYMENT CREATION IN THE FOOD PROCESSING AND DRINK INDUSTRIES OF DEVELOPING COUNTRIES a TRI PARTITE TECHNICAL MEETING FOR THE FOOD PRODUCTS AND DRINK INDUSTRIES, GENEVA, 1978. pb SECOND TRIPARTITE TECHNICAL MEETIN FOR THE FOOD PRODUCTS AND DRINK INDUSTRIES, GENEVA, 1978. GENEVA : INTERNATIONAL LABOUR OFFICE, 1978. n (MELVYL)
280. APPROPRIATE TECHNOLOGY FOR EMPLOYMENT CREATION IN THE FOOD PROCESSING AND DRINK INDUSTRIES OF DEVELOPING COUNTRIES a TRI PARTITE TECHNICAL MEETING FOR THE FOOD PRODUCTS AND DRINK INDUSTRIES, 2D, GENEVA, 1978. pb (GENEVA : INTERNATIONAL LABOU OFFICE, 1978.) n (RLIN) DCLC (C-9110 DLC) CTYG (C-9610 CTY) CUDG (C-9610 CU-A) NYCX (C-9110 NIC)
281. APPROPRIATE TECHNOLOGY FOR EMPLOYMENT CREATION IN THE FOOD PROCESSING AND DRINK INDUSTRIES OF DEVELOPING COUNTRIES a TRI PARTITE TECHNICAL MEETING FOR THE FOOD PRODUCTS AND DRINK INDUSTRIES, 2ND, GENEVA, 1978. pb (GENEVA : INTERNATIONAL LABOU OFFICE, 1978.) n (RLIN) NYPG (C-1665 NN)

282. APPROPRIATE TECHNOLOGY FOR FOODGRAIN STORAGE UNDER INDIAN CONDITIONS. a AGGARWAL, N. S. ; BIREWAR, B. R. ; CHAUHAN, K. K. S. ; GIRISH, G. K. ; SHARMA, S. N. ; VERMA, B. K. s DEVELOPMENT DIGEST, 1980, 18,4, 120-128 n (CAB)1291774 R0023-02651 3
283. APPROPRIATE TECHNOLOGY FOR HEALTH DIRECTORY. y 78. 51P. i WORLD HEALTH ORGANIZATION, GENEVA (SWITZERLAND). ATH PROGRAMME. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-297 077/OSL.
284. APPROPRIATE TECHNOLOGY FOR HOUSING: CRITERIA FOR A CHOICE. a SHAH-CHANDRAKANT-B. s INT J HUS SCI APPL V 4 N 1 1980 P 47-52. i SCH OF ARCHIT, AHMEDABAD, INDIA. n (COMPENDEX) EI 8008-060382.
285. APPROPRIATE TECHNOLOGY FOR HOUSING CRITERIA FOR A CHOICE. a SHAH-C-B. s INTERNATIONAL JOURNAL FOR HOUSING SCIENCE AND ITS APPLICATIONS 1980 y 80.. i SCH ARCHITECTURE, AHMEDABAD, INDIA.
286. AN APPROPRIATE TECHNOLOGY FOR INDIAN AGRICULTURE. a DALZELL, H. W. s STONEHOUSE, B. : BIOLOGICAL HUSBANDRY: A SCIENTIFIC APPROACH TO ORGANIC P LONDON, UK; BUTTERWORTHS. 1981, 205-217 i AGRIC. CENT., MEDAK 502 110, A.P., INDIA. n (CAB)1586464 00036-02095 1 1 EN
287. APPROPRIATE TECHNOLOGY FOR LEARNING AIDS PRODUCTION - CASE-STUDY OF A a EKLUND-P. s INTERNATIONAL REVIEW OF EDUCATION 1977 V0023 N1 P0132-0137. y 77.. i SWEDISH CENT BANK, STOCKHOLM, SWEDEN.
288. APPROPRIATE TECHNOLOGY FOR MANUFACTURE OF WHITEWARE POTTERY ON COTTAGE BASIS IN RURAL AREAS. a GARG, M. K. SINGH, RAJINDER. y 79. 59P. i APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, LUCKNOW (INDIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 061413000. x 18.. n (NTIS) PB80-125685. jn U8008. nt PROJECT REPORT AND FEASIBILITY STUDY SERIES NO. 3. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. rn 3.
289. APPROPRIATE TECHNOLOGY FOR NATURAL RESOURCES DEVELOPMENT a BULFIN, ROBERT L. pb (TUCSON : UNIVERSITY OF ARIZONA, 1977.) n (RLIN) NVRG (C-9116 MVU) CUBG (C-9116 CU)
290. APPROPRIATE TECHNOLOGY FOR NATURAL RESOURCES DEVELOPMENT: AN OVERVIEW, ANNOTATED BIBLIOGRAPHY, AND A GUIDE TO SOURCES OF INFORMATION. a BULFIN, ROBERT L. WEAVER, HARRY L. y 77. 174P.. i ARIZONA UNIV. TUCSON. DEPT. OF SYSTEMS AND INDUSTRIAL ENGINEERING. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON; D.C. OFFICE OF SCIENCE AND TECHNOLOGY. x 18.. n (NTIS) PB-279 193/7SL. c AID/TA-G-1111. nt REPORT ON ARID/SEMI-ARID NATURAL RESOURCES PROGRAM.
291. APPROPRIATE TECHNOLOGY FOR NATURAL RESOURCES DEVELOPMENT : AN OVERVIEW, ANNOTATED BIBLIOGRAPHY, AND A GUIDE TO SOURCES OF INFORMATION a BULFIN, ROBERT L. pb TUSCON, ARIZ. : UNIVERSITY OF ARIZONA, 1977. n (MELVYL)
292. APPROPRIATE TECHNOLOGY FOR PLANNING HYDROELECTRIC POWER PROJECTS IN NEPAL a CHANDLER, CHARLES G. pb (AUSTIN, TEX. (10100 BURNET RD., AUSTIN 78758) : CENTER FOR RESEARCH IN WATER RESOURCES, BUREAU OF ENGINEERING RESEARCH, UNIVERSITY OF TEXAS AT AUSTIN, C1981.) n (RLIN) DCLC (C-9110 DLC) CSUG (A-9668 CST) CUDG (C-9110 CU-A)
293. APPROPRIATE TECHNOLOGY FOR PLANNING HYDROELECTRIC POWER PROJECTS IN NEPAL: THE NEED FOR ASSUMPTION ANALYSIS. a CHANDLER-C-G. s JUN 1981, P232. p R. i TEXAS UNIV. AUSTIN (USA). CENTER FOR RESEARCH IN WATER RESOURCES. n (DOE) 82-121793. 8209. no RN: CRWR--182. nt PORTIONS OF DOCUMENT ARE ILLEGIBLE. aj EDB, EPA, ERA.
294. APPROPRIATE TECHNOLOGY FOR REHABILITATION IN DEVELOPING-COUNTRIES. a KING-F. MORLEY-D. s COMMONWEALTH FOUNDATION OCCASIONAL PAPER 1977 V1977 N41 P0052-0060. y 77.. i LEMBAGA KESEHATAN NASL, SURABAYA, INDONESIA, UNIV LONDON, LONDON.
295. APPROPRIATE TECHNOLOGY FOR RESOURCE RECOVERY. a HILL-STEPHEN-A. s NCRR B, MAR 81, V11, N1, P3 (5). y 81. p TECHNICAL FEATURE. n (EVIE) 81-06714. 8100. e SOLID WASTE (17).
296. APPROPRIATE TECHNOLOGY FOR RURAL INDUSTRIES. a ADHIKARI, A. D. s UNIDO, MONOGRAPHS ON APPROPRIATE INDUSTRIAL TECHNOLOGY, 1980, 11, 86-101 i ASHOK PAPER MILLS LTD., ASSAM, INDIA. n (CAB)1311516 R2004-01178 3

297. APPROPRIATE TECHNOLOGY FOR RURAL INDUSTRIES. a ADHIKARI, A. D. s UNIDO, MONOGRAPHS ON APPROPRIATE INDUSTRIAL TECHNOLOGY, 1980, 11, 86-101 i ASHOK PAPER MILLS LTD., ASSAM, INDIA. n (CAB)1311516 R2004-01178 3
298. APPROPRIATE TECHNOLOGY FOR SMALL TURBINES. a STROHMER, F. WALCH, E. s INT. WATER POWER AND DAM CONSTR. (GB). VOL.33, NO.11. 36-40. 0. y 81. i HYDRO POWER ENNG. DEPT. VOEST ALPINE AG, LINZ, AUSTRIA. n (INSPEC) B82027794. 1 EN..
299. APPROPRIATE TECHNOLOGY FOR SMALL TURBINES. a STROHMER, F. WALCH, E. s INT. WATER POWER AND DAM CONSTR. (GB). VOL.33, NO.11. 36-40. 0. y 81. i HYDRO POWER ENNG. DEPT. VOEST ALPINE AG, LINZ, AUSTRIA. n (COMPENDEX) B82027794. 1 EN..
300. APPROPRIATE TECHNOLOGY FOR SMALL TURBINES. a STROHMER-F. WALCH-E. s INT WATER POWER DAM CONSTR. 33:11, NOV 1981, P36-40. p J. i VOEST ALP, LINZ, AUSTRIA. n (DOE) 82-150898. 8210. aj EDB.
301. APPROPRIATE TECHNOLOGY FOR SUGAR - a WEBB-C. s WORLD ECONOMY 1981 V0004 N2 P0219-0219. y 81.. i UNIV MANCHESTER, INST SCI TECHNOL, MANCHESTER M6. 1QD, LANCASHIRE.
302. APPROPRIATE TECHNOLOGY FOR THE BOLIVIAN CAMPESINO: A BACKGROUND SOCIAL FEASIBILITY STUDY. a BROWNRIGG, LESLIE A. HARMAN, INGE MARIA. RASNAKE, ROGER NEIL. y 79. 162P. i AMARU IV COOPERATIVE, INC. WASHINGTON, DC. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 072063000. x AID-PN-AAH-032.. n (NTIS) PB81-145336. c AID-511-193-T. jn U8110.
303. APPROPRIATE TECHNOLOGY FOR UNDERDEVELOPED COUNTRIES (TECNOLOGIA APROPIADA PARA PAISES SUBDESARROLLADOS) (2ND SYMPOSIUM). y 79. 681P. i UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CANAS, SAN SALVADOR (EL SALVADOR). 068819000. n (NTIS) PB81-184160. jr U8118. nt TEXT IN SPANISH AND ENGLISH. rn 2.
304. APPROPRIATE TECHNOLOGY FOR UNITED-STATES AGRICULTURE - ARE SMALL a DOERING-O-C. s AMERICAN JOURNAL OF AGRICULTURAL ECONOMICS 1978 V0060 N2 P0293-0294 y 78.. i PURDUE UNIV, W LAFAYETTE, IN, 47907.
305. APPROPRIATE TECHNOLOGY FOR URBAN HOUSING IN INDIA. a GOKHALE-R-G. s INTERNATIONAL JOURNAL FOR HOUSING SCIENCE AND ITS APPLICATIONS 1979 y 79..
306. APPROPRIATE TECHNOLOGY FOR VILLAGE-LEVEL RICE BRAN PROCESSING AND UTILIZATION IN DEVELOPING COUNTRIES a SHULTZ, E. B. pt (ST. LOUIS, MO. : CENTER FOR DEVELOPMENT TECHNOLOGY, WASHINGTON UNIVERSITY, 1979.) n (RLIN) UTBG (C-9114 UPB)
307. APPROPRIATE TECHNOLOGY FOR WATER SUPPLY AND SANITATION. A PLANNER'S GUIDE. a KALBERMATTEN, J. M. ; JULIUS, D. S. pb. PUBL: WASHINGTON, D.C., USA; WORLD BANK. n (CAB)1428331 R2005-00120 3 co 1980, 194PP.
308. APPROPRIATE TECHNOLOGY FOR WATER SUPPLY AND SANITATION. VOLUME 1 TECHNICAL AND ECONOMIC OPTIONS. a KALBERMATTEN, J. M. ; JULIUS, D. S. ; GUNNERSON, C. G. pb PUBL: WASHINGTON, D.C., USA; WORLD BANK. n (CAB)1428330 R2005-00119 3 co 1980, 124PP.
309. APPROPRIATE TECHNOLOGY FOR WATER SUPPLY AND WASTE DISPOSAL IN DEVELOPING COUNTRIES. s PRESENTED AT INTL WATER SUPPLY ASSI CONF, SINGAPORE, FEB 13-15, 79, P3A1 (4). y 80. n (EVIE) 80-01038. 0000.
310. APPROPRIATE TECHNOLOGY FOR WATER SUPPLY AND SANITATION a KALBERMATTEN, JOHN M. pb (WASHINGTON : TRANSPORTATION, WATER AND TELECOMMUNICATION DEPARTMENT, THE WORLD BANK, 1980.) n (RLIN) UTBG (A-9114 UPB)
311. APPROPRIATE TECHNOLOGY FOR WATER SUPPLY AND SANITATION a KALBERMATTEN, JOHN M. pb (WASHINGTON, D.C. (1818 H ST. N.W., WASHINGTON, 20433)] : WORLD BANK, 1980.) n (RLIN) NYBG (C-9114 NBISU)
312. APPROPRIATE TECHNOLOGY FOR WATER SUPPLY AND SANITATION pb (WASHINGTON, D.C. (1818 H ST. N.W., WASHINGTON, D.C. 20433)] : WORLD BANK, 1980-) n (RLIN) CSUG (B-9114 CST) CTYG (C-9114 CTY) MIUG (C-9114 MIU) PATG (C-9114 PPT)
313. APPROPRIATE TECHNOLOGY FOR WATER-SUPPLY AND SANITATION - A PLANNERS a BRIEGER-W. s INTERNATIONAL JOURNAL OF HEALTH EDUCA-

TION 1981 V0024 N4 P0288-0288. Y 81..

314. APPROPRIATE TECHNOLOGY: HEARINGS BEFORE THE SUBCOMMITTEE ON DOMESTIC AND INTERNATIONAL SCIENTIFIC PLANNING, ANALYSIS, AND COOPERATION OF THE COMMITTEE ON SCIENCE AND TECHNOLOGY, U.S. HOUSE OF REPRESENTATIVES, NINETY-FIFTH CONGRESS, SECOND SESSION, JULY 25, 26, 27, 1978. s WASHINGTON: U.S. GOVT. PRINT. OFF.; 1978. i UNITED STATES. CONGRESS. HOUSE. COMMITTEE ON SCIENCE AND TECHNOLOGY. SUBCOMMITTEE ON DOMESTIC AND INTERNATIONAL SCIENTIFIC PLANNING, ANALYSIS, AND COOPERATION. i (GPOM) 79010574. c GPO: 1025-A. GD: Y-4-SCI-2-95-110.
315. APPROPRIATE TECHNOLOGY: HEARINGS, JULY 25-27, 1978. a UNITED STATES. HOUSE. COM. ON SCIENCE AND TECH. SUBCOM. ON DOMESTIC AND INTERNAT. SCI. PLANNING, ANALYSIS AND COOP. pb '78. s WASHINGTON, DC 20515. n (PAIS) 780392951. co IV+1289P BIBL II TABLES CHART INDEX.
316. APPROPRIATE TECHNOLOGY: HOW CAN IT REACH THE VILLAGES. a HARRISON-P. s NEW SCI. 88:1228, 20 NOV 1980, P521-523. n (DOE) 83-005333, 8301. aj EDB.
317. APPROPRIATE TECHNOLOGY. (IMPACTS ON SOCIETY) a RYBCZYNSKI, WITOLD s COEVOLUTION QUARTERLY 82(2) SPR 1977 DESCRIPTORS: TECHNOLOGY-SOCIAL ASPECTS IDENTIFIERS: APPROPRIATE TECHNOLOGY-SOCIAL ASPECTS
318. APPROPRIATE TECHNOLOGY IN ACTION - AND INACTION. a GOLDSTEIN, JEROME s ORGANIC GARDENING AND FARMING V24 142(3) AUG 1977 DESCRIPTORS: COMPOST-URBAN AREAS IDENTIFIERS: APPROPRIATE TECHNOLOGY-ENVIRONMENTAL ASPECTS
319. APPROPRIATE TECHNOLOGY IN APPROPRIATE INSTITUTIONS. a KOLOKO, E. M. s AFRICAN SOCIAL RESEARCH. 1979, 27, PP. 587-602 : ZAMBIA UNIVERSITY, LUSAKA, ZAMBIA. n (CAB)1323249 Z0002-02395 0
320. APPROPRIATE TECHNOLOGY IN APPROPRIATE INSTITUTIONS. a KOLOKO-E-M. s AFRICAN SOCIAL RESEARCH 1979 V1979 N27 P0587-0602. 79..
321. APPROPRIATE TECHNOLOGY IN CHINA. a SARDINSKY-R. s SUNPAPER. 6:12, DEC 1981, P8-15. n (DOE) 82-174384. 8212. aj EDB.
322. APPROPRIATE TECHNOLOGY IN CIVIL ENGINEERING pb (LONDON : T. TELFORD, C1981.) n (RLIN) DCLC (C-9110 DLC) CLAG (C-9110 CL MINUG (C-9110 MPJ) NYCX (B-9110 NIC) NYPG (C-9110 NN)
323. APPROPRIATE TECHNOLOGY IN ECONOMIC DEVELOPMENT pb (EDINBURGH, CENTRE OF AFRICAN STUDIES AND SCHOOL OF ENGINEERING, UNIVERSITY OF EDINBURGH, 1977.) n (RLIN) CSUG (A-9668 CST)
324. APPROPRIATE TECHNOLOGY IN FORESTRY. s FAO FORESTRY PAPER, 1982, NO. 31, 137 PP. ISBN 92-5-101185-0 i FOOD AND AGRICULTURE ORGANIZATION n (CAB)1535718 F1005-02154 1 j EN
325. APPROPRIATE TECHNOLOGY IN FORESTRY a SIDA/FAO CONSULTATION ON INTERMEDIATE TECHNOLOGY IN FORESTRY (1981 : NEW DELHI AND DEHRA DUN, INDIA). pb (ROME : FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS, 1982.) n (RLIN) UTBG (B-9116 UPB) COSG (A-9116 CDFS)
326. APPROPRIATE TECHNOLOGY IN FORESTRY a SIDA/FAO CONSULTATION ON INTERMEDIATE TECHNOLOGY IN FORESTRY (1981 : NEW DELHI AND DEHRA DUN, INDIA). pb (ROME : FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS, 1982.) n (RLIN) UTBG (B-9116 UPB) COSG (A-9116 CDFS)
327. APPROPRIATE TECHNOLOGY IN FORESTRY a SIDA/FAO CONSULTATION ON INTERMEDIATE TECHNOLOGY IN FORESTRY (1981 : NEW DELHI AND DEHRA DUN, INDIA). pb (ROME : FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS, 1982.) n (RLIN) CFSG (C-9996 CBUF) CTYG (C-9116 CTY) CUDG (C-9116 CU-A)
328. APPROPRIATE TECHNOLOGY IN FORESTRY. REPORT OF THE CONSULTATION ON INTERMEDIATE TECHNOLOGY IN FORESTRY HELD IN NEW DELHI

- AND DEHRA DUN, 18 OCTOBER -- 7 NOVEMBER 1981. s FAO FORESTRY PAPER, 1982, NO.31, 137PP. i FAO n (CAB)1592727 R2006-00328 3
1 EN
329. APPROPRIATE TECHNOLOGY IN INDIA. REPORT ON A STUDY LEAVE, AUGUST-DECEMBER, 1977. a POWELL, J. W. y 77. 51P. i TECHNOLOGY CONSULTANCY CENTRE, KUMASI (GHANA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 759/6SL. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
 330. APPROPRIATE TECHNOLOGY IN RESEARCH SUPPORTED BY THE INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, OTTAWA, ONTARIO. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a SMART-C. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981. P239-244. i INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, ONTARIO, OTTAWA. n (DOE) 83-016622. 8301. no RN: CONF-8010299--. aj EDB, ERA.
 331. APPROPRIATE TECHNOLOGY IN RESOURCE CONSERVATION RECOVERY pb (NEW YORK, N.Y. : AMERICAN SOCIETY OF CIVIL ENGINEERS, C1980.) n (RLIN) DLC (C-9110 DLC) COSG (C-9110 COFS) CSUG (B-9910 CST) CUBG (C-9610 CU) CUDG (C-9610 CU-A) IAUG (C-9110 IAU) MDJG (C-9110 MDBJ) MIUG (C-9110 MIU) NHDG (C-9610 NHD) NYCX (B-9110 NIC)
 332. APPROPRIATE TECHNOLOGY IN RURAL DEVELOPMENT. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. a BANGURA, S. J. B. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 192-199 ISBN 90-286-0640-8 i UN/ECA, ADDIS ABABA, ETHIOPIA. n (CAB)1509049 R2005-01179 3 1 EN
 333. APPROPRIATE TECHNOLOGY IN RURAL MEXICO - ANTECEDENTS AND CONSEQUENCES a DEWALT-B-R. s TECHNOLOGY AND CULTURE 1978 V0019 N1 P0032-0052. y 78.. i UNIV KENTUCKY, DEPT ANTHROPOL, LEXINGTON, KY, 40506.
 334. APPROPRIATE TECHNOLOGY IN RURAL MEXICO - ANTECEDENTS AND CONSEQUENCES a DEWALT-B-R. s TECHNOLOGY AND CULTURE 1978 V0019 N1 P0032-0052. y 78.. i UNIV KENTUCKY, DEPT ANTHROPOL, LEXINGTON, KY, 40506.
 335. APPROPRIATE TECHNOLOGY IN RURAL MEXICO: ANTECEDENTS AND CONSEQUENCES OF AN INDIGENOUS PEASANT INNOVATION. a DEWALT-BILLIE-R. s TECHNOLOGY AND CULTURE. 1978, 19, 1, JAN, 32-52. i U KENTUCKY, LEXINGTON 40506. n (SOCIOLOGICAL ABS.) 79J7344. 0000.
 336. APPROPRIATE TECHNOLOGY IN SOCIAL CONTEXT a FRENCH, DAVID G. pb (WASHINGTON, D.C. : AGENCY FOR INTERNATIONAL DEVELOPMENT, 1977.) n (RLIN) NJPG (C-9114 NJP)
 337. APPROPRIATE TECHNOLOGY IN SOCIAL CONTEXT a FRENCH, DAVID G. pb (MT. RAINIER, MD. : VITA, 1977) n (RLIN) CUDG (C-9114 CU-A) IAUG (C-9114 IAU)
 338. APPROPRIATE TECHNOLOGY IN SOCIAL CONTEXT : AN ANNOTATED BIBLIOGRAPHY a FRENCH, DAVID G. pb MT. RAINIER, MD. : VITA, 1977 n (MELVYL)
 339. APPROPRIATE TECHNOLOGY IN SOCIAL CONTEXT: AN ANNOTATED BIBLIOGRAPHY. a FRENCH, DAVID. y 77. 41P. i FRENCH (DAVID), WASHINGTON, DC. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-292 585/7SL. c AID/OTR-147-77-77.
 340. APPROPRIATE TECHNOLOGY IN SUGAR MANUFACTURING. a FORSYTH-D-J-C. s WORLD DEVELOPMENT 1977 V0005 N3 P0189-0202. y 77.. i UNIV STRATHCLYDE, GLASGOW G1 1XW, SCOTLAND.
 341. APPROPRIATE TECHNOLOGY IN SUGAR MANUFACTURING - A REBUTTAL a HAGELBERG, G.B. s WORLD DEVELOPMENT, OXFORD, (7), NR. 8/9, AUG. / SEPT., 1979, P. 893). , n (ECON.ABS.INT'L) 7480544 800100544
 342. APPROPRIATE TECHNOLOGY IN SUGAR MANUFACTURING - REBUTTAL. a HAGELBERG-G-B. s WORLD DEVELOPMENT 1979 V0007 N8-9 P0893-0899. y 79.. i INTERMEDIATE TECHNOL DEV GRP LTD, LONDON, ENGLAND.

343. APPROPRIATE TECHNOLOGY IN SUGAR MANUFACTURING - REPLY. a FORSYTH-D-J-C. s WORLD DEVELOPMENT 1980 V0008 N2 P0165-0166. y 80.. i UNIV STRATHCLYDE, GLASGOW G1 1XW, SCOTLAND.
344. APPROPRIATE TECHNOLOGY IN THE COMMONWEALTH pb (LONDON : FOOD PRODUCTION RURAL DEVELOPMENT DIVISION, COMMONWEALTH SECRETARIAT, [C1977]) n (RLIN) DLC (C-9110 DLC)
345. APPROPRIATE TECHNOLOGY IN THE CONSTRUCTION AND BUILDING MATERIALS INDUSTRY. a SEBESTYEN, G. y 78. 29P. i INSTITUTE FOR BUILDING SCIENCE, BUDAPEST (HUNGARY). UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-295 643/1SL. nt ALSO PUB. AS ISSN-0133-4328, SPONSORED IN PART BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA), AND AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. PAPER FROM INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978.
346. APPROPRIATE TECHNOLOGY IN THE PACIFIC NORTHWEST: AN ANALYSIS OF REGIONAL AT FORUM, UNIVERSITY OF OREGON, SEPTEMBER, 1978. a UDELL, GERALD G. FREEMAN, ANDREW. y 79. 194P.. i OREGON UNIV. EUGENE. INNOVATION CENTER. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 013390024. x NSF/RA-790010.. n (NTIS) PB-299 792/2SL. c NSF-ISP78-2291. jn U7926.
347. APPROPRIATE TECHNOLOGY IN THE PACIFIC NORTHWEST a UDELL, GERALD G. pb (SPRINGFIELD, VA. : NATIONAL TECHNICAL INFORMATION SERVICE, 1979.) n (RLIN) CUDG (C-9114 CU-A)
348. APPROPRIATE TECHNOLOGY IN THE PLANNING OF MANAGEMENT INFORMATION a RUTH, S. R. s 13TH ANNUAL MEETING OF THE AMERICAN INSTITUTE FOR DECISION SCIENCES. y 81. i GEORGE MASON UNIV. FAIRFAX, VA, USA. n (INSPEC) C82027709. 1 EN..
349. APPROPRIATE TECHNOLOGY IN THE PLANNING OF MANAGEMENT INFORMATION a RUTH, S. R. s 13TH ANNUAL MEETING OF THE AMERICAN INSTITUTE FOR DECISION SCIENCES. y 81. i GEORGE MASON UNIV. FAIRFAX, VA, USA. n (COMPENDEX) C82027709. 1 EN..
350. APPROPRIATE TECHNOLOGY IN THE UNITED STATES a INTEGRATIVE DESIGN ASSOCIATES. pb ([WASHINGTON] : NATIONAL SCIENCE FOUNDATION/RESEARCH APPLIED TO NATIONAL NEEDS (R.A.N.N.), DIVISION OF EXPLORATORY RESEARCH AND SYSTEMS ANALYSIS : FOR SALE BY THE SUPT. OF DOCS., U.S. GOVT. PRINT. OFF., 1977.) n (RLIN) DLC (C-9110 DLC) CARC (C-9610 CMENASA) CUDG (C-9610 CU-A)
351. APPROPRIATE TECHNOLOGY IN THE UNITED STATES: AN EXPLORATORY STUDY. s (WASHINGTON): NATIONAL SCIENCE FOUNDATION, RESEARCH APPLIED TO NATIONAL NEEDS, DIVISION OF EXPLORATORY RESEARCH AND SYSTEMS ANALYSIS: FOR SALE BY THE SUPT. OF DOCS., U.S. GOVT. PRINT. OFF., 1977. i INTEGRATIVE DESIGN ASSOCIATES, INC. n (GPO) 77013815. c GPO: 834-C. GD: NS-1-2-T-22-14.
352. APPROPRIATE TECHNOLOGY IN THE UNITED STATES : AN EXPLORATORY STUDY / INTEGRATIVE DESIGN ASSOCIATES, INC. ; WRITTEN BY EUGENE ECCLI. a INTEGRATIVE DESIGN ASSOCIATES. pb WASHINGTON : NATIONAL SCIENCE FOUNDATION/RESEARCH APPLIED TO NATIONAL NEEDS (R.A.N.N.), DIVISION OF EXPLORATORY RESEARCH AND SYSTEMS ANALYSIS : FOR SALE BY THE SUPT. OF DOCS., U.S. GOVT. PRINT. OFF., 1977. n (MELVYL)
353. APPROPRIATE TECHNOLOGY IN THE UNITED STATES--AN EXPLORATORY STUDY. a ECCLI, EUGENE. y 77. 59P. i INTEGRATIVE DESIGN ASSOCIATES, INC. WASHINGTON, D.C. DESIGN ALTERNATIVES, INC. WASHINGTON, D.C. NATIONAL SCIENCE FOUNDATION, WASHINGTON, D.C. RESEARCH APPLIED TO NATIONAL NEEDS. x NSF/RA-770066.. n (NTIS) PB-273 099/2SL. c NSF-ERS76-21350. nt SEE ALSO PB-267. 970 PREPARED IN COOPERATION WITH DESIGN ALTERNATIVES, INC. WASHINGTON, D.C.
354. APPROPRIATE TECHNOLOGY IN WATER SUPPLY AND WASTE DISPOSAL; A WORKSHOP AT THE ANNUAL CONVENTION AMERICAN SOCIETY OF CIVIL ENGINEERS HELD AT CHICAGO, ILLINOIS ON OCTOBER 16-20, 1978. y 78. 260P.. i AMERICAN SOCIETY OF CIVIL ENGINEERS, NEW YORK x 18.. n (NTIS) PB-288 274/4SL.
355. APPROPRIATE TECHNOLOGY IN WATER SUPPLY AND WASTE DISPOSAL. a GUNNERSON-CHARLES-G. KALBERMATTEN-JOHN-M. s EDS, CON PROCEEDINGS. NEW YORK: ASCE, C1979, 270 PP, \$16.00. y 80. n (EVIE) 80-00212. 0000.

356. APPROPRIATE TECHNOLOGY IN WATER SUPPLY AND WASTE DISPOSAL : PROCEEDINGS OF A SESSION SPONSORED BY THE RESEARCH COUNCIL ON ENVIRONMENTAL IMPACT ANALYSIS OF THE ASCE TECHNICAL COUNCIL ON RESEARCH AT THE ASCE NATIONAL CONVENTION IN CHICAGO, ILLINOIS, OCTOBER 16-20, 1978 a CHARLES G. GUNNERSON, AND JOHN M. KALBERMATTEN, EDITORS. pb NEW YORK : AMERICAN SOCIETY OF CIVIL ENGINEERS, C1979. n (MELVYL)
357. APPROPRIATE TECHNOLOGY IN WATER SUPPLY AND WASTE DISPOSAL pb (NEW YORK : AMERICAN SOCIETY OF CIVIL ENGINEERS, C1979.) r (RLIN) DLC (C-9110 DLC) CDKG (C-9110 CMONTNP) CUDG (C-9110 CU) CUDG (C-9610 CU-A) IAUG (C-9110 IAU) MIUG (C-9610 MIU) NYRG (C-9110 NYU) NYBG (C-9110 NBISU) NYCX (A-9110 NIC)
358. APPROPRIATE TECHNOLOGY INFORMATION FOR DEVELOPING COUNTRIES a UNITED STATES. NATIONAL TECHNICAL INFORMATION SERVICE. pb 21 ED. NOV. 1979. ([WASHINGTON, D.C.] : NTIS, [C1980]) n (RLIN) DLC (C-9110 DLC) CDKG (C-9110 CMONTNP)
359. APPROPRIATE TECHNOLOGY INFORMATION FOR DEVELOPING COUNTRIES a UNITED STATES. NATIONAL TECHNICAL INFORMATION SERVICE. pt 3RD. ED., JAN. 1981. (SPRINGFIELD, VA. : THE SERVICE, 1981.) n (RLIN) CUDG (C-9114 CU-A *A*) DLC (C-9110 DLC) MNUG (A-9114 MNV *A*)
360. APPROPRIATE TECHNOLOGY INFORMATION FOR DEVELOPING COUNTRIES: SELECTED ABSTRACTS FROM THE NTIS DATA FILE / PREPARED BY THE U.S. DEPARTMENT OF COMMERCE, NATIONAL TECHNICAL INFORMATION SERVICE; (EDITOR, PAUL L. BUNDICK). 3RD. ED., JAN. 1981. : SPRINGFIELD, VA.: THE SERVICE, 1981. i NATIONAL TECHNICAL INFORMATION SERVICE (U.S.). n (GPO) 82000118. c GPO: 271-(MICROFICHE). GD: C-51-2-T-22-981. no LC: 81602971.
361. APPROPRIATE TECHNOLOGY INFORMATION FOR DEVELOPING COUNTRIES: SELECTED ABSTRACTS FROM THE NTIS DATA FILE / PREPARED BY THE U.S. DEPARTMENT OF COMMERCE, NATIONAL TECHNICAL INFORMATION SERVICE IN COLLABORATION WITH THE VOLUNTEERS IN TECHNICAL ASSISTANCE, INC.; EDITOR, PAUL L. BUNDICK. 2D ED., NOV. 1979. s SPRINGFIELD, VA.: DEPT. OF COMMERCE, NATIONAL TECHNICAL INFORMATION SERVICE: FOR SALE BY THE SERVICE, 1979. i UNITED STATES. NATIONAL TECHNICAL INFORMATION SERVICE. n (GPO) 80011579. c GPO: 271. GD: C-51-2-T-22.
362. APPROPRIATE TECHNOLOGY INFORMATION FOR DEVELOPING COUNTRIES: SELECTED ABSTRACTS FROM THE NTIS DATA FILE. 3RD EDITION--JANUARY 1981. a BUNDICK, PAUL L. y 81. 484P*. i NATIONAL TECHNICAL INFORMATION SERVICE, SPRINGFIELD, VA. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 055665000. n (NTIS) PB81-146052. jn U8121. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
363. APPROPRIATE TECHNOLOGY INFORMATION FOR DEVELOPING COUNTRIES: SELECTED ABSTRACTS FROM THE NTIS DATA FILE (SECOND EDITION) a BUNDICK, PAUL L. y 79. 413P*. i NATIONAL TECHNICAL INFORMATION SERVICE, SPRINGFIELD, VA. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 055665000. n (NTIS) PB80-117666. jn U8010. nt SUPERSEDES PB-291 160. PREPARED IN COOPERATION WITH VOLUNTEERS IN TECHNICAL ASSISTANCE, INC. MT. RAINIER, MD. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT WASHINGTON, DC. rn 2.
364. THE APPROPRIATE TECHNOLOGY MOVEMENT AND ITS LITERATURE - A THE a HOLLICK-M. s TECHNOLOGY IN SOCIETY 1982 V0004 N P0213-0229. n 83-01-07283.
365. THE APPROPRIATE TECHNOLOGY MOVEMENT AND ITS LITERATURE - A THE a HOLLICK-M. s TECHNOLOGY IN SOCIETY 1982 V0004 N P0213-0229. y 82.. i UNIV WESTERN AUSTRALIA, DEPT CIVIL ENGN, NEDLANDS, WA 6009.
366. APPROPRIATE TECHNOLOGY OF RESEARCH FOR EDUCATIONAL TECHNOLOGY. a GERACE, FRANK. s EDUCATIONAL TECHNOLOGY: V18 N12 P34-3 DEC 1978. DEC78. y 78. n (ERIC) EJ196498.
367. APPROPRIATE TECHNOLOGY OF RESEARCH FOR EDUCATIONAL-TECHNOLOGY. a GERACE-F. s EDUCATIONAL TECHNOLOGY 1978 V0018 N1 P0034-0036. y 78.. i PROYECTO DESARROLLO EDU RURAL 1, CASILLA 3309, COCHABAMBA, BOLIVIA.
368. APPROPRIATE TECHNOLOGY OFFERS HOPE TO THE WORLD'S POOR. s ELECTR. REV. (GB). VOL.210, NO.10. 22-3. 0. y 82. n (INSPEC

B82027593. 1 EN..

369. APPROPRIATE TECHNOLOGY OFFERS HOPE TO THE WORLD'S POOR. s ELECTR. REV. (GB), VOL.210, NO.10, 22-3, 0. y 82. n (COMPENDEX) B82027593. 1 EN..
370. APPROPRIATE TECHNOLOGY ON MINI-SUGAR (OPS KHANDSARI), a GARG, M. K. y 79. 100P.. i APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, LUCKNOW (INDIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 061413000. x 18.. n (NTIS) PB80-125693. Jn U8008. nt PROJECT REPORT AND FEASIBILITY STUDY SERIES NO. 2. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. rn 2.
371. APPROPRIATE TECHNOLOGY: OVERSIGHT, VOLUME I: JOINT HEARING BEFORE THE SUBCOMMITTEE ON ENERGY DEVELOPMENT AND APPLICATIONS OF THE COMMITTEE ON SCIENCE AND TECHNOLOGY, U.S. HOUSE OF REPRESENTATIVES, AND THE SUBCOMMITTEE ON ENERGY CONSERVATION AND SUPPLY OF THE COMMITTEE ON ENERGY AND NATURAL RESOURCES, U.S. SENATE; NINETY-SIXTH CONGRESS, FIRST SESSION, APRIL 30, 1979. s WASHINGTON: U.S. GOVT. PRINT. OFF., 1979. i UNITED STATES. CONGRESS. HOUSE. COMMITTEE ON SCIENCE AND TECHNOLOGY. SUBCOMMITTEE ON ENERGY DEVELOPMENT AND APPLICATIONS. n (GPO) 80003702. c GPO: 1025-A. GD: Y-4-SCI-2-96-20.
372. APPROPRIATE TECHNOLOGY PRIMER - CANADIAN HUNGER FOUNDATION AND BRACE s EKISTICS 1977 V0043 N259 P0361-0367. y 77..
373. APPROPRIATE TECHNOLOGY: PROBLEMS AND PROMISES a (ED. BY JEQUIER, N.); s PUBL. BY ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT FRANCE, PARIS, 1976. , 346 P. A5. REF. TABS 92-64-11492-0 n (ECON.ABS.INT'L) 7322290 761800290
374. APPROPRIATE TECHNOLOGY: PROBLEMS AND PROMISES a JECQUIER, NICOLAS pb (PARIS 1976) n (RLIN) CSUG (A-9668 CST)
375. APPROPRIATE TECHNOLOGY, PROBLEMS AND PROMISES - JEQUIER, N. a FORSYTH-D-J-C. s JOURNAL OF ECONOMIC STUDIES 1976 V0003 N2 P0189-0192. y 76..
376. APPROPRIATE TECHNOLOGY PROJECT AT NAGINA. y 80. 61P.. i HINDUSTAN EVEREST TOOLS LTD. (INDIA). 071190000. n (NTIS) PB82-168634. Jn U8213.
377. APPROPRIATE TECHNOLOGY. SCOPE FOR CO-OPERATION AMONG THE COUNTRIES OF THE WEST AFRICAN ECONOMIC COMMUNITY a WOILLET, M.J.C. pb (GENEVA, ILO 1980) n (RLIN) CSUG (A-9668 CST)
378. APPROPRIATE TECHNOLOGY: SMALL GRANTS PROGRAM. s WASHINGTON: DEPT. OF ENERGY, ASSISTANT SECRETARY FOR CONSERVATION AND SOLAR APPLICATIONS, DIVISION OF BUILDINGS AND COMMUNITY SYSTEMS, (1978?). i UNITED STATES. DEPT. OF ENERGY. DIVISION OF BUILDINGS AND COMMUNITY SYSTEMS. n (GPO) 79009634. c GPO: 429-T-4. GD: E-1-26-0049.
379. APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM: SHOWER WASTE HEAT RECOUPERATOR. FINAL REPORT. a SCHREMS-J-M. s 12 DEC 1982. P23. i SCHREMS (JAMES M.), SAGINAW, MI (USA). n (DOE) 83-024993. 8302. no RN: DOE/R5/10310--2. CN: FG02-81R510310. nt P1 ONLY; ILLEGIBILITY DOES NOT PERMIT HF REPRODUCTION. aj NTS, EDB, ERA.
380. APPROPRIATE TECHNOLOGY SOURCEBOOK a DARROW, KEN pb 4TH PRINTING (REVISED) (STANFORD, CALIF. : VOLUNTEERS IN ASIA, C1981- n (RLIN) CUDG (C-9116 CU-A) CFSG (C-9916 CBUF)
381. APPROPRIATE TECHNOLOGY SOURCEBOOK a DARROW, KENNETH. pb (STANFORD, CALIF. : VOLUNTEERS IN ASIA, 1981.) n (RLIN) NJRJ (C-9114 NJR) NYUG (B-9114 NNU)
382. APPROPRIATE TECHNOLOGY SOURCEBOOK a DARROW, KEN. pb (STANFORD, CALIF. : VOLUNTEERS IN ASIA, 1975.) n (RLIN) COSG (C-9114 COFS)
383. APPROPRIATE TECHNOLOGY SOURCEBOOK a DARROW, KEN. pb (STANFORD, CALIF. : VOLUNTEERS IN ASIA, <1981- >) n (RLIN) DCU (C-9110 DLC) AZPG (A-9110 AZTPC) CCGG (C-9110 CSPAW) CNBG (C-9110 CSTRNB) COSG (C-9110 COFS) CUBG (C-9110 CU) MIUG (B-9110)

MIU) MNUX (C-9110 MNSU) NJRG (C-9114 NJR) NYCX (C-9110 NIC)

384. APPROPRIATE TECHNOLOGY SOURCEBOOK a DARROW, KEN pb (2D ED. VOLUNTEERS IN ASIA 1976) n (RLIN) CSCG (C-9666 CSJCL)
385. APPROPRIATE TECHNOLOGY SOURCEBOOK : 2D ED a DARROW, KEN. pb (STANFORD, CALIF. : APPROPRIATE TECHNOLOGY PROJECT, VOLUNTEERS IN ASIA), 1976.) n (RLIN) CSAG (C-9114 CS) CSUG (C-9114 CST) CUBG-1 (C-9114 CU) CUBG-2 (C-9114 CU)
386. APPROPRIATE TECHNOLOGY SOURCEBOOK : 2D ED a DARROW, KEN. pb (STANFORD, CALIF. : APPROPRIATE TECHNOLOGY PROJECT, VOLUNTEERS IN ASIA), 1976-1981.) n (RLIN) CUDG (C-9114 CU-A) RIBG (C-9114 RPB)
387. APPROPRIATE TECHNOLOGY SOURCEBOOK : 3RD PRINTING, a DARROW, KENNETH. pb (UPDATED) JULY 1978. (STANFORD, CALIF. : VOLUNTEERS IN ASIA, 1978.) n (RLIN) NJRG (C-9114 NJR) NYUG (C-9114 NNJ)
388. APPROPRIATE TECHNOLOGY SOURCEBOOK - FOR TOOLS AND TECHNIQUES THAT USE LOCAL SKILLS, LOCAL RESOURCES, AND RENEWABLE SOURCES OF ENERGY. VOLUME ONE. a DARROW, KEN; PAM, RICK. y 78. n (ERIC) ED196652.
389. APPROPRIATE TECHNOLOGY SOURCEBOOK : FOR TOOLS AND TECHNIQUES THAT USE LOCAL SKILLS, LOCAL RESOURCES, AND RENEWABLE SOURCES OF ENERGY a DARROW, KEN. pb APPROPRIATE TECHNOLOGY PROJECT, VOLUNTEERS IN ASIA), 1976. 304 P. : ILL. : 21 CM. n (MELVYL)
390. APPROPRIATE TECHNOLOGY SOURCEBOOK : FOR TOOLS AND TECHNIQUES THAT USE LOCAL SKILLS, LOCAL RESOURCES, AND RENEWABLE SOURCES OF ENERGY a DARROW, KEN. pb 2ND ED. STANFORD, CALIF. : \$B VOLUNTEERS IN ASIA, 1977. n (MELVYL)
391. APPROPRIATE TECHNOLOGY SOURCEBOOK : FOR TOOLS AND TECHNIQUES THAT USE LOCAL SKILLS, LOCAL RESOURCES, AND RENEWABLE SOURCES OF ENERGY a DARROW, KENNETH. pb 2D ED. STANFORD, CALIF. : VOLUNTEERS IN ASIA, 1976. n (MELVYL)
392. APPROPRIATE TECHNOLOGY SOURCEBOOK : REV a DARROW, KENNETH. pb (STANFORD, CALIF. : VOLUNTEERS IN ASIA, 1981.) n (RLIN) CACG (C-9116 CHA) CBPX (C-9116 CB)
393. APPROPRIATE TECHNOLOGY SOURCEBOOK. (BOOK REVIEWS) s COEVOLUTION QUARTERLY P81(1) SPR 1977 ARTICLE TYPE: REVIEW GRADE: A NAMED PEOPLE: DARROW, KEN; PAM, RICK DESCRIPTORS: BOOKS-REVIEWS, ETC.
394. APPROPRIATE TECHNOLOGY SOURCEBOOK FOR TOOLS AND TECHNIQUES THAT USE a MARINO-D. s CONVERGENCE 1977 V0010 N4 P0085-0087. y 77.. i INT COUNCIL ADULT EDUC, PARTICIPATORY RES PROJECT, TORONTO, ONTARIO,
395. APPROPRIATE TECHNOLOGY SOURCEBOOK. VOLUME II. a DARROW-K. KELLER-K. PAM-R. s VOLUNTEERS IN ASIA, INC. STANFORD, CA. 1981, P491. p B. n (DOE) 82-156241. 8210. aj EDB.
396. APPROPRIATE TECHNOLOGY SOURCEBOOK. VOLUME II. a DARROW, K. ; KELLER, K. ; PAM, R. pb PUBL: STANFORD, CALIFORNIA, USA; VOLUNTEERS IN ASIA, INC. i APPROPRIATE TECHNOLOGY PROJECT, VOLUNTEERS IN ASIA, BOX 4543, STANFORD, CA 94305, USA. n (CAB)1431527 F0043-00936; F0005-00319 1 co 1981, 325-816 ISBN 0-917704-06-1 PRICE: \$6.50
397. APPROPRIATE TECHNOLOGY SOURCEBOOK, VOLUME II. THE SECOND IN A TWO VOLUME SET OF GUIDES TO PRACTICAL BOOKS AND PLANS FOR VILLAGE AND SMALL COMMUNITY TECHNOLOGY. a DARROW, K. ; KELLER, K. ; PAM, R. pb PUBL: STANFORD, CALIFORNIA, USA; APPROPRIATE TECHNOLOGY PROJECT, VOLUNTEERS IN ASIA. n (CAB)1390951 R1004-01143; R1004-02364 3 co 1981, 496PP. ISBN 0-917704-06-1 PRICE: \$6.50
398. APPROPRIATE TECHNOLOGY: THE INDIAN WAY. a BARRY, TOM. s EQUAL OPPORTUNITY FORUM; V8 N12 P6-10 OCT 1981. OCT81. y 81. n (ERIC) EJ254204. b THE SOLAR DEMONSTRATION PROJECT PROVIDES NATIVE AMERICAN COMMUNITIES WITH BOTH ENERGY AND JOBS. AVAILABLE FROM: P.O. BOX 41048, LOS ANGELES, CA 90041. (CH).
399. APPROPRIATE TECHNOLOGY: THEORY, POLICY AND PRACTICE. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE

INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. a CARR, M. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF _NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 145-153 ISBN 90-286-0640-8 i I.T.D.G. LTD., UK. n (CAB)1509047 R2005-01174 3 1 EN

400. APPROPRIATE TECHNOLOGY WEEK: REPORT TO ACCOMPANY S. CON. RES. 11. s (WASHINGTON: U.S. GOVT. PRINT. OFF., 1979). i UNITED STATES. CONGRESS. SENATE. COMMITTEE ON THE JUDICIARY. n (GPOH) 79019033. c GPO: 1008-A. GD: 96-1-S-RP-83.
401. APPROPRIATE TECHNOLOGY: WHAT IT IS AND WHERE IT IS GOING. a WAKEFIELD, ROMAN A.; STAFFORD, PATRICIA s FUTURIST VII 72(5) APRIL 1977 DESCRIPTORS: TECHNOLOGY-SOCIAL ASPECTS IDENTIFIERS: APPROPRIATE TECHNOLOGY-SOCIAL ASPECTS
402. APPROPRIATE TECHNOLOGY, X-INEFFICIENCY AND A COMPETITIVE ENVIRONMENT: SOME EVIDENCE FROM PAKISTAN a WHITE, L.J. s QUARTERLY JOURNAL OF ECONOMICS, CAMBRIDGE, MASS., (90), NR. 4, NOV., 1976, P. 575. , FIG. REF. TABS n (ECON.ABS.INT'L) 7408537 781300537
403. APPROPRIATE TECHNOLOGY, X-INEFFICIENCY, AND A COMPETITIVE ENVIRONMENT a WHITE-L-J. s QUARTERLY JOURNAL OF ECONOMICS 1976 V0090 N4 P0575-0589. y 76.. i NYU, NEW YORK, NY, 10003.
404. APPROPRIATE TECHNOLOGY-A DIRECTORY OF ACTIVITIES AND PROJECTS. y 77. 75P. i INTEGRATIVE DESIGN ASSOCIATES, INC. WASHINGTON, D.C. NATIONAL SCIENCE FOUNDATION, WASHINGTON, D.C. RESEARCH APPLIED TO NATIONAL NEEDS. x NSF/RA-770064. n (NTIS) PB-267 970/2SL. c NSF-ERS76-21350.
405. APPROPRIATE TECHNOLOGY--RESEARCH IN ALTERNATIVE AGRICULTURE SYSTEMS a UNITED STATES. CONGRESS. HOUSE. COMMITTEE ON SCIENCE AND TECHNOLOGY. SUBCOMMITTEE ON NATURAL RESOURCES, AGRICULTURE RESEARCH AND ENVIRONMENT. pb (WASHINGTON : U.S. G.P.O., 1983.) n (RLIN) NYCX (A-9668 NIC)
406. APPROPRIATE TECHNOLOGY--RESEARCH IN ALTERNATIVE AGRICULTURE SYSTEMS a UNITED STATES. CONGRESS. HOUSE. COMMITTEE ON SCIENCE AND TECHNOLOGY. SUBCOMMITTEE ON NATURAL RESOURCES, AGRICULTURE RESEARCH AND ENVIRONMENT. pb (WASHINGTON : U.S. G.P.O., 1983.) n (RLIN) NYCX (A-9668 NIC)
407. APPROPRIATE TECHNOLOGY--WHAT IT IS AND WHERE IT IS GOING. a WAKEFIELD-ROWAN-A; STAFFORD-PATRICIA. s THE FUTURIST. 1977, 11, 2, APR, 72-76. i WAKEFIELD WASHINGTON ASSOCIATES INC, WASHINGTON DC 20036. n (SOCIOLOGICAL ABS.) 78J5473. 0000.
408. THE APPROPRIATE TRACTOR. THE a PARRETT, T. s TECHNOLOGY, 1982, 2:1, 57-61 i TECHNOLOGY INFORMATION CORPORATION, 2200 CENTRAL AVE., SUITE F, BOULDER, COLORADO, USA. n (CAB)1535609 Z0003-03575 0 1 EN
409. APPROPRIATE VILLAGE TECHNOLOGY FOR BASIC SERVICES pb (NAIROBI : UNICEF, 19-) n (RLIN) UTBG (B-9118 UPB)
410. APPROPRIATE VISIONS pb (SAN FRANCISCO : BOYD _FRASER PUB. CO., C1978.) n (RLIN) NYPG (C-1665 NN) CLBI (C-9610 CU-LBL) CSUG (C-9610 CST) CUBG (C-9610 CU) CUDG (C-9610 CU-A) CUDL (C-9610 CU-AL) DCLC (C-9110 DLC) NHDG (C-9610 NHD) NJRG (C-9110 NJR) NYCX (C-9110 NIC) PAUG (B-9110 PU) UTBG (C-9614 UPB)
411. APPROPRIATE VISIONS : TECHNOLOGY, THE ENVIRONMENT, AND THE INDIVIDUAL a EDITED BY RICHARD C. DORF AND YVONNE L. HUNTER. pb SAN FRANCISCO : BOYD _FRASER PUB. CO., C1978. n (MELVYL)
412. APPROPRIATE VISIONS: TECHNOLOGY, THE ENVIRONMENT, AND THE INDIVIDUAL . a DORF-RICHARD-C. HUNTER-YVONNE-L. s EDS. SAN FRANCISCO: BOYD _FRASER, C1978, \$15.00, ISBN 0-87835-072-1, \$8.95 PA, ISBN 0-87835-069-1. y 79. n (EVIE) 79-00233. 0000.
413. AQUACULTURE: APPROPRIATE TECHNOLOGY IN CHINA. a CULLITON, BARBARA J. s SCIENCE V206 P539(1) NOV 2 1979 CODEN: SCIEAS ILLUSTRATION: PHOTOGRAPH GEOGRAPHIC CODE: ANCC; ANCC; ANCC; ANCC DESCRIPTORS: CHINA-AGRICULTURE; AQUACULTURE-CHINA; FISH-CULTURE-CHINA;

414. AQUATIC WEED CONTROL - A PLEA FOR APPROPRIATE TECHNOLOGY FOR THE THIRD WORLD. PROCEEDINGS OF THE 5TH INTERNATIONAL SYMPOSIUM ON BIOLOGICAL CONTROL OF WEEDS. a GNANARETHINAM, J. L. p AUSTRALIA; COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION. 1981, 49-55 i DEP. BOT., THE AUTONOMOUS ST. JOSEPH COLL., TIRUCHIRAPALLI-620 002, INDIA. n (CAB)1463954 W0031-01381 1 1 EN
415. ARE SPECIAL SHADES, DRAPERIES, AND THE LIKE AS EFFECTIVE AND CONVENIENT AS STORM WINDOWS? s CONSUMER REPORTS V46 P583(3) OCT 1981 CODEN: CONRA ILLUSTRATION ARTICLE TYPE: EVALUATION PRODUCT NAME(S): FTR THERMA-SHUTTER KIT (WINDOW ACCESSORY); FTR WOVOAK
416. ARMY SCIENTIFIC ADVISORY PANEL SUMMER STUDY '76, 19 - 30 JULY 1976. VOLUME 2. AVIATION SYSTEMS SUBGROUP REPORT. y 76. 43P. i ARMY SCIENTIFIC ADVISORY PANEL WASHINGTON D C. 403222. x 18.. n (NTIS) AD-A031 710/7SL. nt FINAL REPT. SEE ALSO VOLUME 3, AD-C007 906L.
417. ARMY SCIENTIFIC ADVISORY PANEL SUMMER STUDY '76, 19 - 30 JULY 1976. VOLUME 5. MOBILITY SYSTEMS SUBGROUP REPORT. y 76. 100P.. i ARMY SCIENTIFIC ADVISORY PANEL WASHINGTON D C. 403222. x 18.. n (NTIS) AD-A032 551/4SL. nt SEE ALSO VOLUME 6, AD-A031 205.
418. THE ARUSHA WINDMILL (APPROPRIATE TECHNOLOGY...THAT'S APPROPRIATE FOR THE HOMESTEADER!) THE s MOTHER EARTH NEWS P100(1) MAY-JUNE 1978 ILLUSTRATION DESCRIPTORS: WINDMILLS-HOME USE IDENTIFIERS: APPROPRIATE TECHNOLOGY-HOME USE
419. AS IF PEOPLE MATTERED. s 16 MIN, C, \$235P, \$25R, 1978, PRODUCER: SWAIN WOLFE, DISTRIBUTOR: BULLFROG FILMS, GEN'L. y 79. n (EVIE) 79-00110. 0000.
420. ASK THE WOMEN WHO DO THE WORK. a AGARWAL-A. ANAND-A. s NEW SCI. 96, 4 NOV 1982, P302-304. n (DOE) 83-016357. 8301. aj EPA, EDB.
421. ASPECTS OF AGRICULTURAL DEVELOPMENT IN THE SOUTH PACIFIC. a SCHWASS, R. H. s EXTENSION BULLETIN, 1981, NO.159, 24PP. i FOOD AND FERTILIZER TECHNOLOGY CENTER, 7 RANGITERA AVENUE, PALMERSTON NORTH, NEW ZEALAND. n (CAB)1436361 R0024-01379; R0005-00458 3
422. ASPECTS OF CARDAMOM DRYING IN NEPAL. a RIJK, A. G. ; DONOVAN, D. G. s AGRICULTURAL MECHANIZATION IN ASIA, AFRICA AND LATIN AMERICA, 1981, 12,3, 47-52 i HERFRICHLAAN 13, WIERINGERWERF, NETHERLANDS. n (CAB)1439568 A8007-00907 2 1 EN
423. ASSESSMENT OF HOW THE FOREST PRODUCTION WHICH IS CURRENTLY NOT USED WOULD BE OBTAINED FOR ENERGY PURPOSES AND FROM THIS AN EVALUATION OF THE MANAGEMENT METHODS MOST APPROPRIATE TO THE PRODUCTION OF WOOD FOR ENERGY PURPOSES. a KING-G-H. s 1981, P153. p R. i COMMISSION OF THE EUROPEAN COMMUNITIES, BRUSSELS (BELGIUM). n (DOE) 82-139583. 8209. no RN: EUR--7550-EN. aj ERA, EDB.
424. ASSESSMENT OF TECHNOLOGY FOR LOCAL DEVELOPMENT. s JAN 1981, P257. p R. i OFFICE OF TECHNOLOGY ASSESSMENT (U. S. CONGRESS), WASHINGTON, DC. n (DOE) 82-040296. 8203. no RN: PB--81-189979. aj EDB, ERA, EPA.
425. AN ASSESSMENT OF TECHNOLOGY FOR LOCAL DEVELOPMENT. s OTA REPORT, 1981 (257). y 81. n (EVIE) 81-03070. 8100.
426. AUTOMATION, APPROPRIATE TECHNOLOGY AND APPROPRIATE a MASSIL-S-W. s PROGRAM AUTOMATED LIBRARY AND INFORMATION SYSTEMS 1982 V0016 N1 y 82.. i UNIV LONDON LIB, LONDON WC1E 7HU, ENGLAND.
427. AUTOMATION, APPROPRIATE TECHNOLOGY AND APPROPRIATE INFORMATION a MASSIL, S. W. s PROGRAM (GB). VOL.16, NO.1. 27-34. 5. y 82. i UNIV. OF LONDON, LONDON, ENGLAND. n (INSPEC) C82023808. 1 EN..
428. AUTOMATION, APPROPRIATE TECHNOLOGY AND APPROPRIATE INFORMATION a MASSIL, S. W. s PROGRAM (GB). VOL.16, NO.1. 27-34. 5. y 82. i UNIV. OF LONDON, LONDON, ENGLAND. n (COMPENDEX) C82023808. 1 EN..

429. AUTOMATION OF TECHNICAL SERVICES IN BOOTH LIBRARY: A FEASIBILITY STUDY. a RAO, PALADUGU V. γ 76. n (ERIC) ED129309.
430. BAMBOO - A SERIES OF ARTICLES ON THE USE OF BAMBOO IN BUILDING CONSTRUCTION. a JANSSEN, J. J. A. (COMPILER); pb PUBL: EINDHOVEN, NETHERLANDS; UNIVERSITY OF TECHNOLOGY. n (CAB)1365356 F1004-01835 1 co 125 PP.
431. BASIC NEEDS OR COMPREHENSIVE DEVELOPMENT. SHOULD UNDP HAVE A DEVELOPMENT STRATEGY? a DELL, S. s CEPAL REVIEW, NEW YORK, 1978, P. 7). , REF n (ECON.ABS.INT'L) 7472348 792100348
432. BASIC VEHICLES. a AYRE, M. ; HOME, J. D. G. F. s CERES, 1982, 15,3, 39-42 i INTERMEDIATE TECHNOLOGY TRANSPORT LTD., UK. n (CAB)1548532 A8007-03735 2 1 EN
433. BASIC VEHICLES. A NEW APPROACH TO RURAL TRANSPORTATION. a AYRE, M. ; HOME, J. D. G. F. s CERES, 1982, 15,3, 39-42 i INTERMEDIATE TECHNOLOGY TRANSPORT LTD., UK. n (CAB)1550657 R2005-02366; R2024-06856 3 1 EN
434. BIGGS, STEPHEN. a APPROPRIATE AGRICULTURAL TECHNOLOGY IN BANGLADESH : TWO PAPERS pb BRIGHTON : INSTITUTE OF DEVELOPMENT STUDIES, 1976. n (MELVYL)
435. BIOGAS - AN APPROPRIATE TECHNOLOGY IN INDIA. a WERNER-U. TENTSCHER-W. s SONNENENERGIE WÄRMEPUMPE. 5:4, JUL-AUG 1980, P24-28. n (DOE) 82-169290. 8211. aj EDB.
436. BIOGAS FOR JAVANESE VILLAGES - A SIMPLE UNIT. a STEWARD, J. ; RICHMOND, B. s APPROPRIATE TECHNOLOGY, 1980, 7,2, 15-17 i ASIA PACIFIC CHRISTIAN MISSION, MALANG, EAST JAVA, INDONESIA. n (CAB)1283048 A8006-01109 2
437. BIOGAS FOR JAVANESE VILLAGES: THE PRODUCTS OF DIGESTION. a STEWARD, J. ; RICHMOND, B. s APPROPRIATE TECHNOLOGY, 1980, 7,3, 14-16 i P.O. BOX 101, MALANG, EAST JAVA, INDONESIA. n (CAB)1295355 A8006-01339 2
438. BIOGAS IN CHINA. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a LOVEJOY-D. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P367-376. i UNITED NATIONS, NEW YORK, NY. n (DOE) 83-014866. 8301. no RN: CONF-8010299--. aj EDB, ERA.
439. BIOGAS PROGRAMS IN INDIA AND CHINA, AN ECOLOGICALLY APPROPRIATE TECHNOLOGY IN TWO HIGHLY CONTRASTING SOCIO-ECONOMIC SETTINGS. a THERY-D. s RESOUR MANAGE OPTIM. 1:4, OCT 1981, P289-314. i INTERNATIONAL CENTER ON ENVIRONMENT AND DEVELOPMENT, NATIONAL CENTER FOR SCIENTIFIC RESEARCH, PARIS, FRANCE. n (DOE) 83-014861. 8301. aj EDB.
440. BIOLOGICAL IMPLICATIONS OF MAGNETIC FIELDS FROM FUSION REACTORS. a MAHLUM, D. D. s TRANS. AM. NUCL. SOC. (USA). AMERICAN NUCLEAR SOCIETY 1977 ANNUAL γ 77. i BATTELLE PACIFIC NORTHWEST LAB. RICHLAND, WA, USA. n (INSPEC) A78000768. 1 EN..
441. BIOLOGICAL IMPLICATIONS OF MAGNETIC FIELDS FROM FUSION REACTORS. a MAHLUM, D. D. s TRANS. AM. NUCL. SOC. (USA). AMERICAN NUCLEAR SOCIETY 1977 ANNUAL γ 77. i BATTELLE PACIFIC NORTHWEST LAB. RICHLAND, WA, USA. n (COMPENDEX) A78000768. 1 EN..
442. BIOLOGICAL RESOURCES: AGRICULTURAL PRODUCTION: RESEARCH AND DEVELOPMENT STRATEGIES FOR THE 1980'S. a HANSON-HALDORE. s GERMAN FOUNDATION FOR INTL DEVELOPMENT REPORT, OCT 8-12, 1979 (59). γ 81. p SPECIAL REPORT. i INTL MAIZE WHEAT IMPROVEMENT CENTER, MEXICO. n (EVIE) 81-06434. 8100. e FOOD AND DRUGS (06).
443. BIOLOGICAL RESOURCES. REPORT PREPARED FOR THE CONFERENCE "AGRICULTURAL PRODUCTION: RESEARCH AND DEVELOPMENT STRATEGIES FOR THE 1980'S", BONN, OCTOBER 8-12, 1979. a HANSON, H. pb PUBL: BONN, GERMAN FEDERAL REPUBLIC; DEUTSCHE STIFTUNG FÜR INTERNATIONALE ENTWICKLUNG. n (CAB)1362624 R0023-06420; R0004-01757 3 co 1979, 78PP.
444. BRAKEL, JAAP VAN. a CHEMICAL TECHNOLOGY FOR APPROPRIATE DEVELOPMENT pb DELFT : DELFT UNIVERSITY PRESS, 1978. n (MELVYL)
445. BRAZIL: EVALUATING AN A.T. PROJECT -- APPROPRIATELY. a HALL, A. s RRDC BULLETIN, 1982, 14, 29-31 n (CAB)1510599

446. BROADCAST SATELLITE: "APPROPRIATE TECHNOLOGY" AVAILABLE NOW. a NORMOOD, FRANK W. s INTERNATIONAL EDUCATIONAL AND CULTURAL EXCHANGE; 13; 3; 27-8,30-2. WIN 78. y 78. n (ERIC) EJ175879.
447. BROADER ROLE FOR FERMENTATION TECHNOLOGY. s CHEM ENG (LONDON). 366, MAR 1981, P96. n (DOE) 83-003110. 8301. aj EDB.
448. BROWN APPROPRIATE TECHNOLOGY AND THE GRASS ROOTS. a DAVIS-L-H. s DEVELOPING ECONOMIES 1979 V0017 NI P0119-0124. y 79.. i GEORGIA INST TECHNOL, ATLANTA, GA, 30332.
449. BUILD INDIA-81 a GANDHI, R.G.; SHAH, H.J.; RAU, A.N.; A.O s COMMERCE, BOMBAY, (142), NR. 3633, JAN. 31, 1981, FEATURES, P. 1)., n (ECON.ABS.INT'L) 7540679 810700679
450. BUILDING A LIBRARY FOR ENERGY AND APPROPRIATE TECHNOLOGY. a REYNOLDS, LAWRENCE J. y 79. 22P. i SYRACUSE RESEARCH CORP. NY. ENERGY RESEARCH CENTER. COMMUNITY SERVICES ADMINISTRATION, WASHINGTON, DC. 059452002. x CSA-LN-2593.. n (NTIS) PB80-207251. c CSA-30200-L-76-01. jn U8023. rn SRC-TR-77-555.27.
451. BUILDING THE THIRD WORLD. a JOSEPHSON-JULIAN. s ENV SCIENCE TECHNOLOGY, SEP 77, V11, N9, P848 (6). y 78. n (EVIE) 78-00288. 0000.
452. BUILDING WATER AND SANITATION PROJECTS IN RURAL GUATEMALA. a KARP-ANDREW-W. COX-STEPHEN-B. s AMMA J, APR 82, V74, N4, P162 (8). y 82. p TECHNICAL FEATURE. i (AGUA DEL PUEBLO, DC). n (EVIE) 82-04617. 8208. e WATER POLLUTION (19).
453. THE CANDU REACTOR SYSTEM: AN APPROPRIATE TECHNOLOGY. THE a ROBERTSON, J. A. L. s SCIENCE (USA), VOL.199, NO.4329. 657-64. 32. y 78. i CHALK RIVER NUCLEAR LABS. ATOMIC ENERGY OF CANADA LTD. CHALK RIVER, n (INSPEC) A78058338, B78036372. 1 EN..
454. THE CANDU REACTOR SYSTEM: AN APPROPRIATE TECHNOLOGY. THE a ROBERTSON, J. A. L. s SCIENCE V199 657(8) FEB 10 1978 ILLUSTRATION GEOGRAPHIC CODE: NNON; NNON SIC CODE: 1629 DESCRIPTORS: BREEDER REACTORS-CANADA; ATOMIC POWER-PLANTS-CANADA IDENTIFIERS: APPROPRIATE TECHNOLOGY-INDUSTRIAL APPLICATIONS
455. THE CANDU REACTOR SYSTEM: AN APPROPRIATE TECHNOLOGY. THE a ROBERTSON, J. A. L. s SCIENCE (USA), VOL.199, NO.4329. 657-64. 32. y 78. i CHALK RIVER NUCLEAR LABS. ATOMIC ENERGY OF CANADA LTD. CHALK RIVER, n (COMPENDEX) A78058338, B78036372. 1 EN..
456. CAPITALISM AND UNEMPLOYMENT ON A COLLECTIVE FARMING (EJIDO) DEVELOPMENT PROJECT IN SOUTHERN YUCATAN, MEXICO. a CLIMO-JACOB-J-SEN. s HUMAN ORGANIZATION. 1979, 38, 4, WINTER, 395-400. i MICHIGAN STATE U, EAST LANSING 48823. n (SOCIOLOGICAL ABS.) 81L8799. 0000.
457. CAREERS TO PRESERVE OUR SHRINKING WORLD a DOYLE, ROBERT V., 1916- pb (NEW YORK : J. MESSNER, C1981.) n (RLIN) DCLC (C-9110 DLC) CLCG (C-9910 CLCO) CNBG (C-9660 CSTRNB) CSAG (C-9910 CS) CSFX (C-9110 CSF)
458. CASE STUDIES HANDBOOK: AN AID TO EVALUATE THE UTILIZATION OF SCIENTIFIC AND TECHNICAL INFORMATION. a PARDO DE ZELA, FRANCISCO J. y 79. 107P.. i NATIONAL TECHNICAL INFORMATION SERVICE, SPRINGFIELD, VA. DEVELOPING COUNTRY STAFF. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 055665002. n (NTIS) PB80-186448. c PASA-CZ(TAB)-1114-2-77, PASA-CZ(LAR)-0572-1-77. jn U8018.
459. CASE STUDY 3: BOSTCO TRACK 1, BOSTON, MASSACHUSETTS (COMPLETED 1972) . s ARCHITECTURAL RECORD; 158; 8; 88-89. DEC 75. y 75. n (ERIC) EJ130944.
460. CH. 6. THE "ROADS AND LABOUR" PROGRAMME, MEXICO. ROADS AND RESOURCES. APPROPRIATE TECHNOLOGY IN ROAD CONSTRUCTION IN DEVELOPING COUNTRIES. (EDITED BY G.A. EDMONDS AND J.D.F.G. HOME). a EDMONDS, G. A. pb PUBL: LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LIMITED. n (CAB)1428322 R2005-00109 3 co 1980, 123-134 ISBN 0-903031-69-8

461. CH. 7 THE SELF-HELP APPROACH; AFGHANISTAN. ROADS AND RESOURCES. APPROPRIATE TECHNOLOGY IN ROAD CONSTRUCTION IN DEVELOPING COUNTRIES. (EDITED BY G.A. EDMONDS AND J.D.F.G. HOWE). a GLAISTER, G. pb PUBL: LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LIMITED. n (CAB)1428323 R2005-00110 3 co 1980, 135-155 ISBN 0-903031-69-8
462. CH. 9. SOCIAL AND ENVIRONMENTAL FACTORS: LESSONS FROM IRAN. ROADS AND RESOURCES. APPROPRIATE TECHNOLOGY IN ROAD CONSTRUCTION IN DEVELOPING COUNTRIES. (EDITED BY G.A. EDMONDS AND J.D.F.G. HOWE). a MCCUTCHEON, R. S. pb PUBL: LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LIMITED. n (CAB)1428325 R2005-00112 3 co 1980, 166-191 ISBN 0-903031-69-8
463. CHARACTERISTICS OF BEHAVIORAL COMMUNITY INTERVENTIONS. a JASON-LEONARD-A. ZOLIK-EDWIN-S. s PROFESSIONAL PSYCHOLOGY. 1981 DEC VOL 12(6) 769-775. i DE PAUL U. n (PSYCHINFO) 12790 67-6. 8206.
464. CHAUTAUGUA NOTEBOOK: APPROPRIATE TECHNOLOGY ON RADIO. a RENZ, B. y 81. 139P. i CHAUTAUGUA INST. FOR SELF-RELIANCE, ATHENS, OH. DEPARTMENT OF ENERGY, WASHINGTON, DC. 075570000 9514314. n (NTIS) DE81029445. c FG03-80IR11128. jm-U8218. rn DOE/IR/11128-T1.
465. CHEMICAL TECHNOLOGY FOR APPROPRIATE DEVELOPMENT. a BRAKEL-J-VAN. pb '78. s DELFT UNIVERSITY PRESS, MIJNBOWPLEIN 11, 2628 RT DELFT, NETHERLANDS. n (PAIS) 780295551. co XI+230P BIBL CHARTS. no ISBN 90-6275-010-9.
466. CHEMICAL TECHNOLOGY FOR APPROPRIATE DEVELOPMENT a BRAKEL, JAAP VAN. pb ([DELFT] : DELFT UNIVERSITY PRESS, 1978.) n (RLIN) NYPG (C-1665 MN) CSCO (C-9610 CPAS) DCLC (C-9110 DLC) CSUG (A-9110 CST)
467. CHILD AND CHAIN, OR 3 _3 9 - 25 UNEXPECTED SIMILARITIES BETWEEN 2 a KING-M. s AMERICAN JOURNAL OF CLINICAL NUTRITION 1978 V0031 N12 P2269-2273. y 78.. i WHO, CH-1211 GENEVA 27, SWITZERLAND.
468. CHILDREN LOOK AT NATURE: ENVIRONMENTAL PERCEPTION AND EDUCATION. a REJESKI-DAVID-W. s J ENV EDUCATION, SUMMER 82, V13, N4, P27 (14). y 83. p TECHNICAL FEATURE. i APPROPRIATE TECHNOLOGY ASSISTANCE GROUP, CT. n (EVIE) 83-00878. 8302. e ENVIRONMENTAL EDUCATION (04).
469. CHINESE WATER-LIFTING DEVICES. a == s APPROPRIATE TECHNOLOGY, 1982, 9:2, 26-28 n (CAB)1566503 A8007-04239; S8045-12595 3 1 EN
470. CHIRONOMUS TENTANS BIOASSAY FOR TESTING SYNTHETIC FUEL PRODUCTS AND EFFLUENTS, WITH DATA ON ACRIDINE AND QUINOLINE.((a CUSHMAN-ROBERT-M. MCKAMEY-MICHAEL-I. s B ENV CONTAM TOX, MAY 81, V26, N5, P601 (5). y 81. p TECHNICAL FEATURE. i ORNL. n (EVIE) 81-06276. 8100. e CHEMICAL AND BIOLOGICAL CONTAMINATION (02).
471. THE CHOICE OF MANUFACTURING TECHNOLOGY IN SUGAR PRODUCTION IN LESS DEVELOPED COUNTRIES. THE a FORSYTH, D. J. C. pb PUBL: LONDON, UK; HMSO FOR MINISTRY OF OVERSEAS DEVELOPMENT. i STRATHCLYDE UNIVERSITY, UK. n (CAB)1320711 R0023-04195 3 co 1979, 127PP. ISBN 0-11-886700-8
472. CHOICE OF TECHNIQUES AND TECHNOLOGICAL CHANGE AS PROBLEMS IN POLITICAL ECONOMY a COOPER, C. s INT. SOC. SCIENCE J, PARIS, (25); NR. 3, 1973, P. 293). , n (ECON.ABS.INT'L) 7200211 740500211
473. THE CHOICE OF TECHNOLOGY APPROPRIATE TO CARIBBEAN COUNTRIES / THE a BEST, LLOYD. n (RLIN) DCLC (C-9110 DLC)
474. CHOICE OF TECHNOLOGY FOR SMALL INDUSTRY a GUPTA, R.K. s JOURNAL OF INDUSTRY AND TRADE, NEW DELHI, (29), NR. 1, JAN., 1979, P. 31). , n (ECON.ABS.INT'L) 7464658 791700658
475. CHOICE OF TECHNOLOGY IN IRRIGATED AGRICULTURE. a LEES, S. s STUDIES IN THIRD WORLD SOCIETIES, 1979, 7, 37-48 i HUNTER COLLEGE, USA. n (CAB)1377123 R2004-01727; R2023-05334 3
476. THE CHOISE OF TECHNOLOGY IN DEVELOPING COUNTRIES THE a PICKETT, J.; HUQ, M.M.; ARAGAW, H.; A.O. s WORLD DEVELOPMENT, LON-

DON, (5), NR. 9/10, SEPT. / OCT., 1977, P. 773. , FIGS. GRAPH. REF. TABS n (ECON.ABS.INT'L) 7398352 780800352

477. CIENCIA TECNOLOGIA Y DESARROLLO, VOLUME 3, NUMERO 1, ENERO-MARZO, 1979 (SCIENCE, TECHNOLOGY, AND DEVELOPMENT, VOLUME 3, NUMBER 1, JANUARY-MARCH 1979). a RAMOS, GABRIEL POVEDA, TORO, JAIR ARBOLEDA, GAVIRIA, GABRIEL GOMEZ. y 79. 141P.. i FONDO COLOMBIANO DE INVESTIGACIONES CIENTIFICAS Y PROYECTOS ESPECIALES, BOGOTA. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057416000. x 18.. n (NTIS) PB-299 224/6SL. jn U7925. nt TEXT IN SPANISH. SEE ALSO VOLUME 2, NO. 1, PB-290 426. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. ALSO PUB. AS ISSN-0120-1573. rn 3.
478. CITIZEN AND INSTITUTIONAL PARTICIPATION IN RESOURCE CONSERVATION AND RECOVERY. a SELDMAN-NEIL-N. s PRESENTED AT ASCE APPROPRIATE TECHNOLOGY IN RESOURCE CONSERVATION RECOVERY SYM, ATLANTA, OCT 22-26, 79, P60 (31). y 81. i INST FOR LOCAL SELF-RELIANCE, WASH DC. n (EVIE) 81-04040. 8100.
479. CITIZEN PARTICIPATION FOR SUCCESSFUL VILLAGE WATER SUPPLY. a ELMENDORF-MARY. MCGARRY-MICHAEL-G. s CIVIL ENGINEERING ASCE. AUG 78, V48, N8, P68 (3). y 79. i (INTL DEVELOPMENT RESEARCH CENTRE, CANADA). n (EVIE) 79-00412. 0000.
480. COAL MINING TECHNOLOGY IN THE WESTERN UNITED STATES. a RAMANI-R-V. KENZY-G-W. BISE-C-J. s J MINES, MET FUELS. 27:9, SEI 1980, P332-349. p J. i PA STATE UNIV, UNIVERSITY PARK. n (DOE) 81-108329. aj EDB.
481. COGENERATION: AN APPROPRIATE TECHNOLOGY FOR ENERGY CONSERVATION. COGENERATION AND CENTRAL STATION GENERATION. STERNLICHT-B. COLOSIMO-D. s OCT 1981, P21.1-21.27. p RA.. i MECHANICAL TECHNOLOGY INC. LATHAM, NY. n (DOE) 82-047738 8203. no RN: EPRI-EA--2084. aj EDB, ERA, EPA.
482. COLLABORATION FOR APPROPRIATE TECHNOLOGY. a COTTON-ANDREW. ELLIS-KENDRICK. HUTTON-LEN. MOFFAT-BILL. MORTIMER-GEOFF. PICK FORD-JOHN. s PRESENTED AT LOUGHBOROUGH UNIV WATER WASTE ENGINEERING FOR DEVELOPING COUNTRIES 5TH CONF, UK, APR 22-24, 79 P109 (12). y 80. i LOUGHBOROUGH UNIV, UK. n (EVIE) 80-06044. 0000.
483. THE COMING GROWTH IN 'APPROPRIATE' TECHNOLOGY. THE a NORMAN, HENRY R.; BLAIR, PATRICIA s HARVARD BUSINESS REVIEW V6 P62(3) NOV-DEC 1982 CODEN: HABRA DESCRIPTORS: WESTERN SOLAR REFRIGERATION-MANAGEMENT; TECHNOLOGY-USAGE IDENTIFIERS: APPROPRIATE TECHNOLOGY-FORECASTS
484. THE COMING GROWTH IN APPROPRIATE TECHNOLOGY. THE a NORMAN-H-R. BLAIR-P. s HARVARD BUSINESS REVIEW 1982 V0060 N6 P0062+. 82-10-11189.
485. THE COMING GROWTH IN APPROPRIATE TECHNOLOGY. THE a NORMAN-H-R. BLAIR-P. s HARVARD BUSINESS REVIEW 1982 V0060 N6 P0062+. 82.. i VOLUNTEERS TECH ASSISTANCE, ARLINGTON, VA, 00000.
486. COMMERCIAL APPROACH TO BIOGAS TECHNOLOGY IN NEPAL. ((a FULFORD, D. J. s APPROPRIATE TECHNOLOGY, 1981, 8,2, 14-16 i UNITI MISSION-TO NEPAL, BUTWAL, NEPAL. n (CAB)1592738 R2006-00344; A2008-00015 3 1 EN
487. COMMODITY PRICES AND APPROPRIATE TECHNOLOGY - SOME LESSONS FROM TIN a THOBURN-J. s JOURNAL OF DEVELOPMENT STUDIES 19 V0014 N1 P0035-0052. y 77.. i UNIV E ANGLIA, NORWICH NR4 7TJ, NORFOLK, ENGLAND.
488. COMMODITY PRICES AND APPROPRIATE TECHNOLOGY. SOME LESSONS FROM TIN MINING a THOBURN, J. s JOURNAL OF DEVELOPMENT STUDIE LONDON, (14), NR. 1, OCT., 1977, P. 35. n (ECON.ABS.INT'L) 7410313 781400313
489. COMMUNICATION ECONOMICS AND DEVELOPMENT. a JUSSAWALLA, M. ; LAMBERTON, D. M. (EDITORS); p OXFORD, UK; PERGAMON PRESS LT 1982, X + 345PP. ISBN 0-08-027520-6 n (CAB)1586499 R0025-00727 3 1 EN
490. COMMUNICATION TECHNOLOGY TRANSFER. IMPACT ON ECONOMIC DEVELOPMENT. a JUSSAWALLA, M. s TELECOMMUN. POLICY (GB). VOL. NO.4, 249-62. 43, y 80. i EAST-WEST CENTER, EAST-WEST COMMUNICATION INST. HONOLULU, HI, USA. n (COMPENDEX) B81020714. EN..

491. COMMUNICATION TECHNOLOGY TRANSFER. IMPACT ON ECONOMIC DEVELOPMENT. a JUSSAWALLA, M. s TELECOMMUN. POLICY (GB). VOL.4, NO.4. 249-62. 43. y 80. i EAST-WEST CENTER, EAST-WEST COMMUNICATION INST. HONOLULU, HI, USA. n (INSPEC) B81020714. 1 EN..
492. COMMUNICATIONS FOR THE INDIVIDUAL AND EXTENSION OF CHOICE. a COMLAN, BERT; AND OTHERS. y 77. n (ERIC) ED145484.
493. COMMUNITY COLLEGES AND APPROPRIATE TECHNOLOGY. y 79. x NATIONAL SCIENCE FOUNDATION, WASHINGTON, D.C. (FGK57295). n (ERIC) ED180529.
494. COMMUNITY COLLEGES AND APPROPRIATE TECHNOLOGY. y 79. 36P. i AMERICAN ASSOCIATION OF COMMUNITY AND JUNIOR COLLEGES, WASHINGTON, DC. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 060850000. x NSF/RA-790265.. n (NTIS) PB80-131634. c NSF-79-SP0851. Jn U8010.
495. COMMUNITY COLLEGES AND APPROPRIATE TECHNOLOGY pb (WASHINGTON, D.C. : AACTE, 1979.) n (RLIN) UTBG (A-9668 UPB)
496. COMMUNITY ENERGY COOPERATIVES: HOW TO ORGANIZE, MANAGE AND FINANCE THEM. a LOGAN-P (ED.). s CONFERENCE ON ALTERNATIVE STATE AND LOCAL POLICIES. WASHINGTON, DC. 1982, P237. n (DOE) 83-050028. 8303. aj EPA. EDB.
497. COMMUNITY ENERGY PROJECTS. s 1981, P40. p R. i MINNESOTA ENVIRONMENTAL SCIENCES FOUNDATION, INC. MINNEAPOLIS (USA). n (DOE) 82-083720. 8206. no RN: DOE/IR/10905--21. CN: FG02-80IR10905. aj EDB, EPA, ERA.
498. COMMUNITY PARTICIPATION IN APPROPRIATE WATER SUPPLY AND SANITATION TECHNOLOGIES: THE MYTHOLOGY FOR THE DECADE. a FEACHEM, R. G. s PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON, SERIES B, 1980, 209,1174, 15-29 PRICE: 9.90 i ROSS INSTITUTE OF TROPICAL HYGIENE, LONDON SCHOOL OF HYGIENE AND TROPICAL MEDICINE, KEPPEL STREET, GOWER STREET, LONDON, UK. n (CAB)1310162 R2004-00131 3
499. THE COMMUNIVERSITY OF DEVELOPING COUNTRIES. THE a NDYAJUNMOHA, GASTON Z. y 78. n (ERIC) ED188654.
500. COMPANY FOR RURAL DEVELOPMENT IN INDIA. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979.((a KRISHNA PRASAD, K. (PRASAD, K. K.); p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF NOORDHOFF INTERNATIONAL PUBLISHERS, 1980, 101-122 ISBN 90-286-0640-8 i EINDHOVEN UNIVERSITY OF TECHNOLOGY, EINDHOVEN, NETHERLANDS. n (CAB)1509053 R2005-01460 3 1 EN
501. COMPARATIVE ASSESSMENT OF BIOGAS PROGRAMMES IN INDIA AND CHINA: AN ILLUSTRATION OF THE CONCEPT OF APPROPRIATE TECHNOLOGY. EVALUATIONS COMPAREES DES PROGRAMMES BIOGAZ EN INDE ET EN CHINE. ILLUSTRATION DU CONCEPT DE TECHNOLOGIE APPROPRIEE A CHAQUE CONTEXTE.((a THERY, D. s TRAVAUX ET DOCUMENTS DE GEOGRAPHIE TROPICALE, CENTRE D'ETUDES DE GEOGRAPHIE TROPICALE, FRANCE, 1981, NO. 43, 295-340 i CIRED, 54, BVD. RASPAIL, 75006 PARIS, FRANCE. n (CAB)1526900 F0043-05119 1 1 FR SUMMARY LANGUAGES: EN
502. COMPARATIVE ASSESSMENT OF BIOGAS PROGRAMS IN INDIA AND CHINA: AN ILLUSTRATION OF THE CONCEPT OF APPROPRIATE TECHNOLOGY. ENERGY IN THE RURAL COMMUNITIES OF THIRD WORLD COUNTRIES. a THERY-D. s CENTRE D'ETUDES DE GEOGRAPHIE TROPICALE. BORDEAUX, FRANCE. 1981, P295-340. i CIRED, 54, BVC RASPAIL, 75006 PARIS, FRANCE. n (DOE) 83-074226. 8305. no RN: CONF-8005236--. aj EDB.
503. COMPARATIVE PERFORMANCE OF DIFFERENT TYPES OF MANUAL PUMPS. a ISLAM, S. ; ROY, K. C. ; MAZED, M. A. s AGRICULTURAL MECHANIZATION IN ASIA, AFRICA AND LATIN AMERICA, 1981, 12:3, 65-68 i BANGLADESH AGRIC. RES. INST., SHER-E-BANGLANAGAR, DACCA-7, BANGLADESH. n (CAB)1451981 A8007-01178 2 1 EN
504. COMPARATIVE STUDY OF LOW-COST GRAIN-STORAGE STRUCTURES FOR DOMESTIC USE IN BANGLADESH. a SAMPAJPATI, J. N. ; RAHMAN, S. ; CHOWDHURY, T. C. s INDIAN JOURNAL OF AGRICULTURAL SCIENCE, 1980, 50:6, 497-501 i BANGLADESH AGRICULTURAL UNIVERSITY, MYMENSINGH, BANGLADESH. n (CAB)1427729 R0024-00180; R0005-00335 3

505. COMPARISON STUDY FOR DETERMINING DISSOLVED BORON IN NATURAL WATER AND GEOTHERMAL FLUID. a TRUJILLO-P-E. GLADNEY-E. COUNCE-D-A. MROZ-E-J. PERRIN-D-R. OWENS-J-W. WANGEN-L-E. s ANAL LETT. 15:A7, 1982, P643-655. i LOS ALAMOS NATIONAL LAB. NM. n (DOE) 82-164828. 8211. aj INS, EDB, ERA.
506. COMPETITIVENESS OF INDIGENOUS TECHNOLOGY VERSUS FOREIGN TECHNOLOGY. A PRELIMINARY STUDY OF FOOD PROCESSING TECHNOLOGY IN GUYANA. a LONG, F. s ECONOMIC PLANNING, 1981, 17:5, 3-8 n (CAB)1448230 R0024-02345 3 1 EN
507. COMPREHENSIVE COMMUNITY APPROACH TO RURAL HEALTH PROBLEMS IN DEVELOPING COUNTRIES. a FEUERSTEIN, MARIE-THERESE. y 76. 9P.. i VICTORIA UNIV. OF MANCHESTER (ENGLAND). x 18.. n (NTIS) HRP-0016272/7SL.
508. COMPREHENSIVE COMMUNITY APPROACH TO RURAL HEALTH PROBLEMS IN DEVELOPING((a FEUERSTEIN, M. T. s RURAL LIFE, 1981, 26:2, 16-30 n (CAB)1391133 R2004-02618 3
509. THE COMPUTER - AN APPROPRIATE TECHNOLOGY FOR MANAGING A VIABLE THE a STICKLEY-T. s AMERICAN JOURNAL OF AGRICULTURAL ECONOMICS 1980 V0062 N5 P1105-1105 y 30.. i MICHIGAN STATE UNIV, E LANSING, MI, 48824.
510. THE COMPUTER: AN APPROPRIATE TECHNOLOGY FOR MANAGING A VIABLE AGRICULTURAL CREDIT SYSTEM IN A LOW INCOME COUNTRY - UPPER VOLTA. PROCEEDINGS AAEA MEETING JULY 1980. THE a STICKLEY, T. s SEC JNL SOURCE: AMERICAN JOURNAL OF AGRICULTURAL ECONOMICS 62, 5, P.1105. i MICHIGAN STATE UNIVERSITY, USA. 1980, n (CAB)1347873 R0023-05527 3
511. THE COMPUTER AND THE CLINICIAN. THE a BENNETT, W. L. ANDERSON, J. FORSYTHE, J. M. s PROCEEDINGS OF THE 1ST WORLD CONFERENCE ON MEDICAL INFORMATION. y 74. i DEPT. DE PSYCHIATRIE, UNIV. DE SHERBROOKE, SHERBROOKE, QUEBEC, n (INSPEC) C77001822. 1 EN.. rn 0 7204 2042 3.
512. COMPUTER COMMUNICATION NETWORKS: APPROACHES, OBJECTIVES, AND PERFORMANCE CONSIDERATIONS. a KIMBLETON, STEPHEN R. SCHNEIDER, G. MICHAEL. y 75. 46P. i UNIVERSITY OF SOUTHERN CALIFORNIA MARINA DEL REY INFORMATION SCIENCES INST. 407952. x 18.. n (NTIS) AD-A023 710/7SL. c N00014-75-C-0815, ARPA ORDER-2223. nt RESEARCH REPT.
513. THE CONCEPT OF APPROPRIATE TECHNOLOGY - AN APPRAISAL FROM THE THE a NDONGKO-W-A. ANYANG-S-O. s MONTHLY REVIEW 1981 V0032 N9 P0035-0043. y 81.. i UNIV CALABAR, DEPT ECON, CALABAR, NIGERIA.
514. THE CONCEPT OF "APPROPRIATE TECHNOLOGY": AN APPRAISAL FROM THE THIRD WORLD. THE a NDONGKO, WILFRED A.; ANYANG, SUNDAY O. s MONTHLY REVIEW V32 P35(9) FEB 1981 CODEN: MYRV8 DESCRIPTORS: UNDERDEVELOPED AREAS-TECHNOLOGY; INDUSTRIAL NATIONS-INTERNA-
515. CONCEPT OF APPROPRIATE TECHNOLOGY FOR LESS INDUSTRIALIZED COUNTRIES. a TEITEL-S. s TRIMESTRE ECONOMICO 1976 V0043 N171 P0775-0804. y 76.. i CATHOLIC UNIV AMER, WASHINGTON, DC, 00000.
516. CONCEPT OF APPROPRIATE TECHNOLOGY FOR LESS INDUSTRIALIZED COUNTRIES. a TEITEL-S. s TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 1978 V0011 N4 P0349-0369 y 78.. i INTER AMER DEV BANK, DEPT ECON _SOCIAL DEV, WASHINGTON, DC, 00000.
517. CONCEPTS AND MODELS FOR THE DEVELOPMENT OF APPROPRIATE TECHNOLOGY FOR RURAL AREAS. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. a HODA, M. M. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF _NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 55-76 ISBN 90-286-0640-8 i A.T.D.A, UTTAR PRADESH, INDIA, n (CAB)1509051 R2005-01200 3 1 EN
518. CONCEPTUAL AND POLICY FRAMEWORK FOR APPROPRIATE INDUSTRIAL TECHNOLOGY a UNITED NATIONS. INDUSTRIAL DEVELOPMENT ORGANIZATION. pb (NEW YORK : UNITED NATIONS, 1979.) n (RLIN) DCLC (C-9110 DLC) CSUB (C-9614 CST-B) CUBS (C-9114 CU) IAU (C-9610 IAU) MIUB (C-9110 MIU-BA) MIUG (C-9114 MIU) NJPG (B-9110 NJP) NYCL (C-9610 NNC-L) NYUG (C-9110 NNU) PAUB (C-9110 PU-W) UTBG (C-9110 UPB)

519. CONCEPTUAL AND POLICY FRAMEWORK FOR APPROPRIATE INDUSTRIAL TECHNOLOGY. a U.N. IND. DEVELOPMENT ORG. pb U N IND DEVELOPMENT ORG. '79. n (PAIS) 800100125. co XI+144P BIBL TABLES.
520. CONCEPTUAL AND POLICY FRAMEWORK FOR APPROPRIATE INDUSTRIAL TECHNOLOGY. a UNITED NATIONS. INDUSTRIAL DEVELOPMENT ORGANIZATION. pb NEW YORK : UNITED NATIONS, 1979. n (MELVYL)
521. CONNECTIONS: A CURRICULUM IN APPROPRIATE TECHNOLOGY FOR THE FIFTH AND SIXTH GRADES. a MELCHER, JOAN; AND OTHERS. y 80. x COMMUNITY SERVICES ADMINISTRATION (DHEW), WASHINGTON, D.C. (BBB06102). n (ERIC) ED198005.
522. CONSERVATION AND RENEWABLE ENERGY RESOURCE DIRECTORY. y 79. 86P. i DEPARTMENT OF ENERGY, WASHINGTON, DC. OFFICE OF CONSUMER AFFAIRS. 9506582. x 18.. n (NTIS) DOE/IR-0040.
523. CONSERVATOPIA, U.S.A. (APPROPRIATE TECHNOLOGY IN DAVIS, CALIFORNIA) a TALBOT, DAVID; PETERSON, JULIE s MOTHER JONES V4 P37(5) AUG 1979 ILLUSTRATION DESCRIPTORS: DAVIS, CALIFORNIA-ECOLOGY; TECHNOLOGY-MANAGEMENT; ENERGY
524. CONSIDERATIONS IN THE DEVELOPMENT OF A RENEWABLE RURAL ENERGY PROGRAM IN DEVELOPING COUNTRIES. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a CARELLA-V. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981. P209-220. i ENERGY PROJECTS INFORMATION CONSULTANTS, COSTA MESA, CA. n (DOE) 83-016619. 8301. no RN: CONF-8010299--. aj EDB, ERA.
525. CONSIDERATIONS ON APPROPRIATE TECHNOLOGY. a SHARKASS, I. M. EL SAYED, K. s FIRST INTERNATIONAL CONFERENCE ON TECHNOLOGY FOR DEVELOPMENT 1980. y 81. i GENERAL ORGANIZATION FOR INDUSTRIALIZATION, CAIRO, EGYPT. n (INSPEC) B82008202. 1 EN..
526. CONSIDERATIONS ON APPROPRIATE TECHNOLOGY. a SHARKASS, I. M. EL SAYED, K. s FIRST INTERNATIONAL CONFERENCE ON TECHNOLOGY FOR DEVELOPMENT 1980. y 81. i GENERAL ORGANIZATION FOR INDUSTRIALIZATION, CAIRO, EGYPT. n (COMPENDEX) B82008202. 1 EN..
527. CONSOLIDATION OF SYNTHETIC SLAGGING PYROLYSIS INCINERATOR SLAGS. a JOHNSON-E-A. ODEN-L-L. SANKER-P-E. s TRANS AM NUCL SOC. 39, 1981, P281-232. p C, J.. i BUREAU OF MINES, ALBANY, OR 97321. n (DOE) 82-138655. 8209. no RN: CONF-811103--. aj EDB, INS.
528. CONSTRAINTS TO WOMENS' SPHERE OF ACTION AND USE OF ENERGY IN VILLAGE INDIA. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a DANDEKAR-H. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P345-357. i UNIV. OF MICHIGAN, ANN ARBOR. n (DOE) 83-018600. 8301. no RN: CONF-8010299--. aj EDB, ERA.
529. THE CONSTRUCTION OF A TRANSPORTABLE CHARCOAL KILN. THE a WHITEHEAD, W. D. J. s RURAL TECHNOLOGY GUIDE, TROPICAL PRODUCTS INSTITUTE, 1980, NO.13, 19PP. n (CAB)1354235 R2004-01712 3
530. CONSUMER INCOME DISTRIBUTION AND APPROPRIATE TECHNOLOGY a FONG, CHAN ONN. pb (GENEVA, [SWITZERLAND] : INTERNATIONAL LABOUR OFFICE, 1980.) n (RLIN) NYCX (C-9114 NIC)
531. CONTRIBUTION TO THE STUDY OF PRODUCTION SYSTEMS IN THE CENTRAL AFRICAN REPUBLIC: THE FEASIBILITY OF THE INTRODUCTION OF INTERMEDIATE MECHANIZATION. CONTRIBUTION A L'ETUDE DES SYSTEMES DE PRODUCTION EN REPUBLIQUE CENTRAFRICAINE: FAISABILITE DE L'INTRODUCTION DE LA MOTORISATION INTERMEDIAIRE SUR UNE EXPLOITATION. a DUBERNARD, J. ; BRAUD, M. s COTON ET FIBRES TROPICALES, 1981, 36,3, 209-225 SEC JNL SOURCE; ABSTRACTS ON TROPICAL AGRICULTURE 7, 12, 39002 i INSTITUT DE RECHERCHES DU COTON ET DES TEXTILES EXOTIQUES (IRCT), BANGUI, CENTRAL AFRICAN REPUBLIC. n (CAB)1545495 R0024-06862 3 1 FR SUMMARY LANGUAGES: EN, ES
532. CONTRIBUTIONS TO LARGER YIELDS IN COUNTRIES WITH FOOD SHORTAGES. INDSATS FOR STORRE AFGROEDER I LANDE, MED FOEDEVAREMANGEL. a ELSNAB OLESEN, S. (OLESEN, S. E.); s HEDESELSKABETS TIDSSKRIFT, 1980, 101,1, 57-60 i DET DANSKE HEDESELSKAB, VIBORG, DENMARK. n (CAB)1551765 R0024-05748; R0005-02297 3 1 DA
533. CONTROL OF POLLUTION AND DISEASE IN DEVELOPING COUNTRIES. a PICKFORD-J-A. s WATER POLLUTION CONTROL, 1979, V78, N2, P239

- (15). y 79. i LOUGHBOROUGH UNIV OF TECHNOLOGY, UK. n (EVIE) 79-05576. 0000.
534. CONTROL OF TRIHALOMETHANES IN DRINKING WATER. a DUKE-DONALD-T. SIRIA-JEFFREY-W. BURTON-BRUCE-D. AMUNDSEN-DEWEY-W. s AWWA J, AUG 80, V72, N8, P470 (7). y 80. i LOUISVILLE WATER CO, KY. n (EVIE) 80-06180. 0000.
535. CONTROL SCIENCE AND TECHNOLOGY FOR THE PROGRESS OF SOCIETY. A. a CORNFORD-T. s EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 1983 V0012 N4 P0410-0410. n 83-04-02735.
536. CONTROL SCIENCE AND TECHNOLOGY FOR THE PROGRESS OF SOCIETY. A. a CORNFORD-T. s EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 1983 V0012 N4 P0410-0410. y 83.. p B. i UNIV LONDON LONDON SCH ECON _POLIT SCI, LONDON WC2A 2AE, ENGLAND. n 83-04-02735. i EN.. e NU..
537. CONTROL SCIENCE AND TECHNOLOGY FOR THE PROGRESS OF SOCIETY. A. a CORNFORD-T. s EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 1983 V0012 N4 P0410-0410. y 83.. i UNIV LONDON LONDON SCH ECON _POLIT SCI, LONDON WC2A 2AE, ENGLAND.
538. CONTROLLING FUGITIVE-DUST EMISSIONS. a BAUR-PAUL-S. s POWER, FEB 81, V125, N2, P65 (3). y 81. n (EVIE) 81-02834. 8100.
539. CONVERSATION WITH THE NEW ALCHEMISTS.((a GREENE, WADE. s ENVIRONMENT; V20 N10 P25-28 DEC 1978. DEC78. y 78. n (ERIC) EJ196926.
540. CONVERSATION WITH THE NEW ALCHEMISTS. (APPROPRIATE TECHNOLOGY)((a GREENE, WADE s ENVIRONMENT V20 P25(4) DEC 1978 CODEN: ENVTA DESCRIPTORS: NEW ALCHEMY INSTITUTE-AIMS AND OBJECTIVES; TECHNOLOGY AND
541. COOLING AND CONSERVATION OF MILK WITH SOLAR REFRIGERATION. a PILATOWSKY, I. ; ROMERO, E. ; BEST, G. s VOGT, F. (EDITOR): ENERGY CONSERVATION AND USE OF RENEWABLE ENERGIES IN THE BIO-INDUSTRIES. PROCEEDINGS OF SEMINAR ON ENERGY CONSERVATION AND THE USE OF SOLAR AND OTHER RENEWABLE ENERGIES IN AGRICULTURE, HORTICULTURE AND FISHCULTURE, POLYTECHNIC OF CENTRAL LONDON, 15-19 SEPTEMBER 1980. p OXFORD, UK; PERGAMON PRESS 1981. 423-42 i INSTITUTO DE INVESTIGACIONES EN MATERIALES, UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO, APARTADO POSTAL 70-360, MEXICO 20, D.F. n (CAB)1548605 A8007-03817 2 1 EN
542. COOPERATIVES AND ENERGY: ANNOTATED BIBLIOGRAPHY AND RESOURCE DIRECTORY. s CONFERENCE ON ALTERNATIVE STATE AND LOCAL POLICIES. WASHINGTON, DC. 1981, P8. p B. n (DOE) 82-109301. 8207. aj EDB, EPA.
543. CO-ORDINATION IN ENERGY TECHNOLOGIES FOR ECONOMIC DEVELOPMENT. a KARBASSIOUN-B. s OPEC REV. 5:2, SUM 1981, P61-71. i OPEC, VIENNA, AUSTRIA. n (DOE) 83-067336. 8304. aj EDB, EPA.
544. COST-BENEFIT ANALYSIS AND ENVIRONMENTAL DECISION MAKING: A NOTE ON METHODOLOGY. a AHMAD-YUSUF-J. s INDUSTRY _ ENV, 1981, N2, P2 (3). y 81. p TECHNICAL FEATURE. i UN ENVIRONMENT PROGRAMME. n (EVIE) 81-06458. 8100. e GENERAL (07).
545. CREATING A PUBLIC POLICY CONTEXT FOR AQUACULTURE SYSTEMS. a JUDD-ROBERT-L. WALKER-MALCOLM. s PRESENTED AT EPA AQUACULTURE SYSTEMS FOR WASTEWATER TREATMENT SYM, DAVIS, SEP 11-12, 79, P23 (6). y 81. i CALIFORNIA OFFICE OF APPROPRIATE TECHNOLOGY, SACRAMENTO. n (EVIE) 81-05577. 8100.
546. CREATING A PUBLIC POLICY CONTEXT FOR AQUACULTURE SYSTEMS. a JUDD-ROBERT-L. WALKER-MALCOLM. s PRESENTED AT EPA AQUACULTURE SYSTEMS FOR WASTEWATER TREATMENT SYM, DAVIS, SEP 11-12, 79, P23 (6). y 81. i CALIFORNIA OFFICE OF APPROPRIATE TECHNOLOGY, SACRAMENTO. n (EVIE) 81-05577. 8100.
547. CREATING A PUBLIC POLICY CONTEXT FOR AQUACULTURE SYSTEMS. a JUDD-ROBERT-L. WALKER-MALCOLM. s PRESENTED AT EPA AQUACULTURE SYSTEMS FOR WASTEWATER TREATMENT SYM, DAVIS, SEP 11-12, 79, P23 (6). y 81. i CALIFORNIA OFFICE OF APPROPRIATE TECHNOLOGY, SACRAMENTO. n (EVIE) 81-05577. 8100.
548. CRITERIA FOR AN APPROPRIATE TECHNOLOGY. a NELSON-LYNN. YUDELSON-JERRY. s CALIFORNIA OFFICE OF APPROPRIATE TECHNOLOGY, MAY

76, (7), y 77. n (EVIE) 77-06431, 0000.

549. CRITIQUE OF "APPROPRIATE" TECHNOLOGY FOR UNDERDEVELOPED COUNTRIES ((a BHAGAVAN, M. R. pb UPPSALA : SCANDINAVIAN INSTITUTE OF AFRICAN STUDIES, 1979. n (MELVYL)
550. CRITIQUE OF "APPROPRIATE" TECHNOLOGY FOR UNDERDEVELOPED COUNTRIES ((a BHAGAVAN, M. R. pb (UPPSALA : SCANDINAVIAN INSTITUTE OF AFRICAN STUDIES, 1979.) n (RLIN) NYPG (C-1665 NN) CSUG (C-9110 CST) DLC (C-9110 DLC) NJPG (C-9110 NJP)
551. CROPPING PATTERNS, FARMING PRACTICES, AND ECONOMICS OF MAJOR CROPS IN SELECTED DRYLAND FARMING REGIONS OF INDIA. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON SOCIOECONOMIC CONSTRAINTS TO DEVELOPMENT OF SEMI-ARID TROPICAL AGRICULTURE, HYDERABAD, INDIA, 19-23 FEBRUARY 1979. a RASTOGI, B. K. p PATANCHERU, ANDHRA PRADESH, INDIA; INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS, 1980, PP. 25-36 i ALL INDIA COORDINATED RESEARCH PROJECT FOR DRYLAND AGRICULTURE, HYDERABAD, INDIA. n (CAB)1464929 Z0003-02186 0 1 EN
552. CURRENT AND FUTURE HYDROCARBON EXPLOITATION IN MEXICO. LONG-TERM ENERGY RESOURCES. VOLUME I. a JUAREZ-MENDEZ-A. MEYER-R-F (ED.). s PITMAN, BOSTON, MA. 1981, P377-386. i PETROLEOS MEXICANOS, MEXICO CITY, MEXICO. n (DOE) 83-047586, 8303. no RN: CONF-7911179--VOL.1. aj EDB, ERA.
553. DAIRY HANDBOOK (PRODUCTION). y 79. 243P. i NATIONAL DAIRY RESEARCH INST. KARNAL (INDIA). 075030000. n (NTIS) PB82-188681. jn U8215.
554. DECENTRALIZED SYSTEMS FOR MANAGEMENT OF WATER, SOLID AND LIQUID WASTES, PROCEEDING OF A WORKSHOP HELD AT THE UNIVERSITY OF NOTRE DAME ON JUNE 2-4, 1980. a IRVINE, R. L. y 80. 87P. i NOTRE DAME UNIV. IN. DEPT. OF CIVIL ENGINEERING. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 020616023. x NSF/RA-800281.. n (NTIS) PB81-131039. c NSF-ISP79-21771. jn U8106.
555. DECENTRALIZED SYSTEMS FOR MANAGEMENT OF WATER, SOLID AND LIQUID WASTES. PROCEEDING OF A WORKSHOP HELD AT THE UNIVERSITY OF NOTRE DAME ON JUNE 2-4, 1980. a IRVINE-R-L. s NTIS REPORT PB81-131039 JUN 80; (87). y 82. p SPECIAL REPORT. i UNIV OF NOTRE DAME. n (EVIE) 82-03935. 8207. e WATER POLLUTION (19).
556. DE-INDUSTRIALIZING THE FUTURE (CRITICAL OF THOSE ARGUING FOR THE ADOPTION OF "APPROPRIATE TECHNOLOGY"; APPLICATION TO THE INDUSTRIALIZED NATIONS). s FREEMAN 31:288-97 MY '81. n 811803609.
557. DESARROLLO AGROINDUSTRIAL, TECNOLOGIA Y EMPLEO a (ED. POR BERLANGA, E.L.A.); s PUBL. POR SECRETARIA DE AGRICULTURA Y RECURSOS HIDRAULICOS; COORDINACION GENERAL DE DESARROLLO AGROINDUSTRIAL MEXICO, MEXICO DF, 1979. , 170P. A4 BIBL. ILL. TABS n (ECON.ABS.INT'L) 7508540 801500540
558. DESICCANT COOLING: A POSSIBLE WINNER FOR THE GAS INDUSTRY. a HAAS-S-A. HALL-K-D. s ENERGY (STAMFORD, CONN). 7:4, SUM 1982, P22. i BOOZ-ALLEN AND HAMILTON, INC. BETHESDA, MARYLAND. n (DOE) 83-085376, 8305. aj EDB.
559. DESICCANT COOLING: A POSSIBLE WINNER FOR THE GAS INDUSTRY. a HAAS-S-A. HALL-K-D. s ENERGY (STAMFORD, CONN). 7:4, SUM 1982, P22. i BOOZ-ALLEN AND HAMILTON, INC. BETHESDA, MARYLAND. n (DOE) 83-085376, 8305. aj EDB.
560. DESIGN AND DEVELOPMENT OF SWECS FOR SMALL TROPICAL ISLANDS, PROCEEDINGS OF THE 1981 WIND ENERGY TECHNOLOGY CONFERENCE. a WERNER-E. MARTINEZ-E-E. s 1981, P125-129. i PUERTO RICO OFFICE OF ENERGY, SANTURCE. n (DOE) 83-023922, 8302. no RN: DOE/NEM--2021241. aj EDB, ERA.
561. DESIGN, DEVELOPMENT AND TESTING OF AN ANIMAL-DRAWN HARVESTER. a SINGH, M. S. s AGRICULTURAL MECHANIZATION IN ASIA, AFRICA AND LATIN AMERICA, 1981, 12:1, 22-24 i EGERTON COLL., NJORO, KENYA. n (CAB)1389507 A8006-03814 2
562. DESIGN FOR AGRICULTURE IN THE TANANA LOOP ((a SKAGGS, SAMUEL. pb ([JUNEAU] : THE OFFICE, 1978.) n (RLIN) DLC (C-9110

DLC)

563. THE DESIGN OF A SOLAR POWERED PUMP FOR DEVELOPING COUNTRIES. THE a COWELL, P. A. ; AGARWALLA, J. K. s 111-117 11 REF., 4 FIG., 1 TAB. i NATN. COLL. OF AGRIC. ENNGG, SILSOE, BEDFORD, UK. n (CAB)1524660 A8007-03199 2
564. DESIGNING FOR DEVELOPMENT: WHAT IS APPROPRIATE TECHNOLOGY FOR RURAL WATER AND SANITATION. a HENRY-DAVID. s WATER DEVELOPMENT SUPPLY MANAGEMENT, 1978, V7, P365 (8). y 79. i INTL DEVELOPMENT RESEARCH CENTER, CANADA. n (EVIE) 79-02535. 0000.
565. DEVELOPING APPROPRIATE PRODUCTION TECHNOLOGY - A CASE OF SOYBEANS IN MADHYA PRADESH. a MOTIRAMANI, D. P. ; RATHOD, K. L. ; KASHIV, R. C. s AGRICULTURAL SITUATION IN INDIA, 1979, 34,8, 523-528 n (CAB)1304897 R0023-03591 3
566. DEVELOPING STRATEGY FOR TRANSFER OF TECHNOLOGY. a SPIELMAN, JIM D. B. s TRAINING AND DEVELOPMENT JOURNAL; V35 N10 P79-83 OCT 1981. OCT81. y 81. n (ERIC) EJ251893.
567. DEVELOPMENT AND RENEWABLE RESOURCES. a NAG-CHAUDHURI-B-D. s MAZINGIRA, 1980, V4, N2, P2 (4). y 82. p FEATURE ARTICLE. i ANDHRA UNIV, INDIA. n (EVIE) 82-00314. 8201. e INTERNATIONAL (08).
568. DEVELOPMENT AND VARIOUS DIMENSIONS OF APPROPRIATE TECHNOLOGY. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a OYEKA-I-C-A. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P1-9. i UNIV. OF NIGERIA, NSUKKA. n (DOE) 83-018946. 8301. no RN: CONF-8010299--. aj EDB, ERA.
569. DEVELOPMENT AS LIBERATION: POLICY LESSONS FROM CASE STUDIES a GOULET, D. s WORLD DEVELOPMENT, OXFORD, (7), NR. 6, JUNE, 1979, P. 555). , REF n (ECON.ABS.INT'L) 7476434 792300434
570. THE DEVELOPMENT CYCLE: NEW STRATEGIES FROM AN ANCIENT CONCEPT. THE a AXINN-GEORGE-H. s INTERNATIONAL DEVELOPMENT REVIEW/REVUE DU DEVELOPPEMENT INTERNATIONAL/REVISTA DEL DESARROLLO INTERNACIONAL. 1977, 19, 4, 9-15. i INSTIT AGRICULTURE ANIMAL SCIENCES TRIBHUVAN U, RAMPUR NEPAL. n (SOCIOLOGICAL ABS.) 79K1395. 0000.
571. DEVELOPMENT EXPERIENCE REVIEWS. VOLUME ONE. APPROPRIATE TECHNOLOGY. pb PUBL: WASHINGTON, D.C., USA. i USA, AGENCY FOR INTERNATIONAL DEVELOPMENT n (CAB)1391101 R2004-02371; A2006-04142 3 co. 1981, 157PP.
572. THE DEVELOPMENT OF A COTTON STALK PULLING MACHINE. THE a KEMP, D. C. ; MATTHEWS, M. D. P. s JOURNAL OF AGRICULTURAL ENGINEERING RESEARCH, 1982, 27,3, 201-213 i OVERSEAS DIV., NATN. INST. OF AGRIC. ENNGG, WREST PARK, SILSOE, BEDFORD, UK. n (CAB)1548533 A8007-03736 2 1 EN
573. DEVELOPMENT OF A PIPELAYING-SYSTEM ON-THE BOTTOM OF THE SEA. a JANSSON-J-E. HOEGBOM-T. s JUN 1980, P135. p R. i STYRELSEN FOER TEKNISK UTVECKLING, STOCKHOLM (SWEDEN). n (DOE) 82-089795. 8206. no RN: STU--76-4665. aj EDB, ERA.
574. DEVELOPMENT OF A SPHERICAL REFLECTOR/TRACKING ABSORBER SOLAR ENERGY COLLECTOR. a GROSSMAN, G. ; FRUCHTER, E. s ISRAEL JOURNAL OF TECHNOLOGY, 1979, 17,1, 5-11 i ISRAEL INSTITUTE OF TECHNOLOGY, HAIFA, ISRAEL. n (CAB)1565776 Z0003-04130 0 1 EN
575. DEVELOPMENT OF A TECHNOLOGICAL MAP USING A COMPUTER. a ZAMYATINA-A-F. ISLAMUTDINOVA-F-V. PASHALI-V-F. s TR, BASHK GOS NAU-CHNO-ISSLED PROEKTN INST NEFT PROM-STI. 56, 1979, P95-99. n (DOE) 83-073322. 8305. aj EDB.
576. DEVELOPMENT OF A USEFUL SMALL SCALE FORAGE CHOPPER. a STEINKE, W. E. s PAPER, AMERICAN SOCIETY OF AGRICULTURAL ENGINEERS, 1982, NO. 82-1039, 13,PP i COLLEGE OF TROPICAL AGRIC. AND HUMAN RESOURCES, HAWAII UNIV., HONOLULU, HI, USA. n (CAB)1589455 A8008-00496 2 1 EN
577. DEVELOPMENT OF APPROPRIATE CROP TECHNOLOGY FOR IRRIGATED AGRICULTURE IN SEMI-ARID REGIONS. a ORAM, P. pb PUBL: OXFORD, UK; PERGAMON PRESS FOR UNITED NATIONS. s IRRIGATION AND AGRICULTURAL DEVELOPMENT, BASED ON AN INTERNATIONAL EXPERT CONSULTATION, BAGHDAD, IRAQ, 24 FEBRUARY - 1 MARCH 1979. (EDITED BY S.S. JOHL). n (CAB)1320444 R0023-03859; R0004-00830 3 co 1980,

578. DEVELOPMENT OF LOW-COST SOLAR COOKERS FOR RURAL AREAS OF NIGERIA. RURAL ENERGY SYSTEMS IN THE HUMID TROPICS. a NGOKA, N. I. pb PUBL: TOKYO, JAPAN. s PROCEEDINGS OF THE FIRST WORKSHOP OF THE UNITED NATIONS UNIVERSITY RURAL ENERGY SYSTEMS PROJECT, IFE, NIGERIA, 10-12 AUGUST 1978. (EDITED BY W.B. MORGAN, R.P. MOSS AND G.J.A. OJO). i DEPARTMENT OF ESTATE MANAGEMENT, IFE UNIVERSITY, ILE-IFE, NIGERIA. UNITED NATIONS UNIVERSITY n (CAB)1428354 R2005-00159; A2007-00022 3 co 1980, 52-56 ISBN 92-608-0093-0 ORDER NO.: NRTS-4/UNUP-93
579. THE DEVELOPMENT OF MARGINAL AREAS. THE a KNOX-GEORGE-A. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P85 (8). y 83. p TECHNICAL FEATURE. i UNIV OF CANTERBURY, NEW ZEALAND. n (EVIE) 83-03852. 8307. e LAND USE AND MISUSE (09).
580. THE DEVELOPMENT OF MARGINAL AREAS. THE a KNOX-GEORGE-A. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P85 (8). y 83. p TECHNICAL FEATURE. i UNIV OF CANTERBURY, NEW ZEALAND. n (EVIE) 83-03852. 8307. e LAND USE AND MISUSE (09).
581. THE DEVELOPMENT OF MARGINAL AREAS. THE a KNOX-GEORGE-A. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P85 (8). y 83. p TECHNICAL FEATURE. i UNIV OF CANTERBURY, NEW ZEALAND. n (EVIE) 83-03852. 8307. e LAND USE AND MISUSE (09).
582. DEVELOPMENT OF STANDARD TESTING METHODS FOR NUCLEAR WASTE FORMS. a NELSON-R-D. s TRANS AM NUCL SOC. 39, 1981, P228-229. p C, J.. i PNL, RICHLAND, WA 99352. n (DOE) 82-138580. 8209. no RN: CONF-811103-. aj ERA, EDB, INS.
583. DEVELOPMENT PLANNING AND APPROPRIATE TECHNOLOGY: A DILEMMA AND A PROPOSAL. a ELLIS, G. s WORLD DEVELOPMENT, 1981, 9,3, 251-262 i DENVER UNIVERSITY, USA. n (CAB)1428494 R2005-00587 3
584. DEVELOPMENT PLANNING AND APPROPRIATE TECHNOLOGY: A DILEMMA AND A PROPOSAL. AGRICULTURE; RURAL ENERGY AND DEVELOPMENT. a ELLIS-G. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI, 1981, P265-283. i UNIV. OF DENVER, CO. n (DOE) 83-016623. 8301. no RN: CONF-8010299-. aj EDB, ERA.
585. DEVELOPMENT THROUGH APPROPRIATE TECHNOLOGY - THE LIMITS OF THE THEORY a BURCH-D. s SOCIAL ALTERNATIVES 1981 V0002 N1 P0022-0028. y 81.. i GRIFFITH UNIV, SCH SCI, PROGRAMME SCI TECHNOL SOC, NATHAN, QLD
586. DEVELOPMENT-PLANNING AND APPROPRIATE TECHNOLOGY - A DILEMMA AND A a ELLIS-G. s WORLD DEVELOPMENT 1981 V0009 N3 P0251-0262. y 81.. i UNIV DENVER, DENVER, CO, 80210.
587. DEVICES FOR FOOD DRYING: STATE OF TECHNOLOGY, REPORT ON INTERMEDIATE SOLUTIONS FOR RURAL APPLICATION. pb PUBL: ESCHBORN, GERMAN FEDERAL REPUBLIC. i GERMAN FEDERAL REPUBLIC; GERMAN APPROPRIATE TECHNOLOGY EXCHANGE n (CAB)1391099 R2004-02366; A2006-03804 3 co 1979, 83PP.
588. DIAN DESSA. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. (EDITED BY J. DE SCHUTTER AND G. BERNER). a SOEDJARWO, A. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 35-38 ISBN 90-286-0640-8 i YOGYAKARTA, INDONESIA. n (CAB)1509052 R2005-01206 3 1 EN
589. THE DISABLED IN DEVELOPING COUNTRIES THE pb (LONDON: COMMONWEALTH FOUNDATION, 1977.) n (RLIN) DLC (C-9110. DLC) MIUG (C-9610. MIU) NYCG (C-9610. NNC)
590. DISABLED IN DEVELOPING COUNTRIES - PROCEEDINGS OF A SYMPOSIUM ON a GUTHRIE-D. s COMMONWEALTH FOUNDATION OCCASIONAL PAPER 1977 V1977 N41 P0005-0005. y 77..

591. DISTRIBUTION PLANNING AND OPERATIONS WITH INTERMITTENT POWER PRODUCTION. IEEE POWER ENGINEERING SOCIETY WINTER MEETING. a MA-F-S. CURTICE-D-H. s IEEE. NEW YORK, NY. 1982, P10P, PAPER 82WM 013-1. i SYST CONTROL INC, PALO ALTO, CA, USA. n (DOE) 83-084379. 8305. no RN: CONF-820134--. aj EPA, EDB.
592. DISTRIBUTION PLANNING AND OPERATIONS WITH INTERMITTENT POWER PRODUCTION. IEEE POWER ENGINEERING SOCIETY WINTER MEETING. a MA-F-S. CURTICE-D-H. s IEEE. NEW YORK, NY. 1982, P10P, PAPER 82WM 013-1. i SYST CONTROL INC, PALO ALTO, CA, USA. n (DOE) 83-084379. 8305. no RN: CONF-820134--. aj EPA, EDB.
593. DOE ROLE IN SUPPORT OF A SMALL-SCALE APPROPRIATELY DISTRIBUTED TECHNOLOGY. OFFICIAL TRANSCRIPT OF PUBLIC BRIEFING AND ADDENDUM. y 78. 169P.. i DEPARTMENT OF ENERGY, WASHINGTON, DC. OFFICE OF CONSUMER AFFAIRS. 9506582. x 18.. n (NTIS) CONF-780132-. nt CONFERENCE ON DOE ROLE IN SUPPORT OF SMALL SCALE APPROPRIATE DISTRIBUTION TECHNOLOGY, WASHINGTON, DC, USA, 26 JAN 1978.
594. DOES MOTHER NATURE REALLY SELL MARGARINE? THE UNCERTAIN RURAL FUTURE. a SCHWARTZ, PETER. y 78. n (ERIC) ED167324.
595. DOING THINGS ... TOGETHER a FUGLEANG, ANDREAS. pb (UPPSALA : THE DAG HAMMARSKJOLD FOUNDATION, 1977.) n (RLIN) DCLC (C-9110 DLC) CSUG (C-9610 CST) NJPG (C-9610 NJP)
596. DOING THINGS... TOGETHER - REPORT ON AN EXPERIENCE IN COMMUNICATING a LINSTONE-H-A. s TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 1979 V0013 NI P0095-0096 y 79.. i FUTURES RES INST, PORTLAND, OR, 00000.
597. DRIP IRRIGATION. A HIGH TECHNOLOGY AGRICULTURAL SYSTEM ADAPTED TO SUIT THE POOR INDIAN VILLAGE CONDITIONS. IRRIGATION GOUTTE A GOUTTE EN INDE, UNE TECHNIQUE AGRICOLE SOPHISTIQUEE, TRANSPOSEE POUR S'ADAPTER AUX CONDITIONS DES PAYSANS PAUVRES. a PARTHASARATHY, M. s PLASTICULTURE, 1981, NO. 51, 32-34 i POLYENE GENERAL INDUSTRIES PVT. LTD., 11-A INDUSTRIAL EST., GUINDY, MADRAS 600 032, INDIA. n (CAB)1452964 A8007-01180; S8045-05758 3 1 EN, FR
598. DURHAM UNIVERSITY Khabura Development Project. FINDINGS AND RECOMMENDATIONS. NO.1 CULTIVATION USING A 2-WHEEL TRACTOR ON THE BATINA. a DUTTON, R. W. pb PUBL: DURHAM, UK; DEPARTMENT OF GEOGRAPHY, DURHAM UNIVERSITY. n (CAB)1391102 R2004-02392 3 c 1979, 10PP.
599. DUTCHESS COUNTY RESOURCE RECOVERY TASK FORCE REPORT: DUTCHESS COUNTY PYROLYSIS PROGRAM. y 80. 461P.. i DEPARTMENT OF ENERGY, WASHINGTON, DC. OFFICE OF BUILDINGS AND COMMUNITY SYSTEMS. 9505936. n (NTIS) DOE/CS/20094-01. c FG01-78CS20094. jn U8026.
600. EARTHCARE: WOMEN AND THE ENVIRONMENTAL MOVEMENT. a MERCHANT-CAROLYN. s ENVIRONMENT, JUN 81, V23, N5, P6 (11). y 82. P FEATURE ARTICLE. i UNIV OF CALIFORNIA, BERKELEY. n (EVIE) 82-00287. 8201. e GENERAL (07).
601. ECONOMIC ASPECTS OF AGROFORESTRY. a FILIUS, A. M. s AGROFORESTRY SYSTEMS, 1982, 1,1, 29-39 i DEPARTMENT OF FOREST MANAGEMENT, AGRICULTURAL UNIVERSITY, P.O.B. 342, 6700 AH WAGENINGEN, NETHERLANDS. n (CAB)1550784 R2005-02620; R2024-07122 3 1 EN
602. THE ECONOMIC BASIS FOR NATIONAL SCIENCE AND TECHNOLOGY POLICY. THE a DUNN, D. A. y 79. 39P. i STANFORD UNIV. CA. DEPT. OF ENGINEERING-ECONOMIC SYSTEMS. NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC. S0380476. n (NTIS) NS0-27215/6. c NASW-3204. jn S1817. rn NASA-CR-163290, SU-23.
603. ECONOMIC COMMISSION FOR AFRICA REGIONAL REPORT. s PRESENTED AT UN (PERGAMON) WATER CONF, MAR DEL PLATA, MAR 77, V2, P519 (119). y 80. n (EVIE) 80-03849. 0000.
604. AN ECONOMIC PERSPECTIVE ON RESOURCE RECOVERY AND REUSE PROJECTS. a JULIUS-DEANNE-S. s PRESENTED AT ASCE APPROPRIATE TECHNOLOGY IN RESOURCE CONSERVATION RECOVERY SYM, ATLANTA, OCT 22-26, 79, P37 (23). y 81. i WORLD BANK. n (EVIE) 81-04039. 8100.

605. ECONOMICALLY APPROPRIATE TECHNOLOGIES FOR DEVELOPING COUNTRIES a CARR, MARILYN. pb (LONDON : INTERMEDIATE TECHNOLOGY PUBLICATIONS, 1976.) n (RLIN) NYPG (C-1665 NN) CSLG (C-9610 CLS) CSUG (C-9610 CST) CUBG (C-9610 CU) CUDG (C-9610 CU-A) DCLC (C-9110 DLC) NYBG (C-9114 NBISU)
606. ECONOMICALLY APPROPRIATE TECHNOLOGIES FOR DEVELOPING COUNTRIES: AN ANNOTATED BIBLIOGRAPHY. a CARR-MARILYN. s INTERMEDIATE TECHNOLOGY DEVELOPMENT GROUP REPORT, 1976 (101). y 78. i INTERMEDIATE TECHNOLOGY DEVELOPMENT GROUP. n (EVIE) 78-01760. 0000.
607. THE ECONOMICS OF NEW TECHNOLOGY IN DEVELOPING COUNTRIES. THE a STEWART, F. ; JAMES, J. (EDITORS); p LONDON, UK; PINTER 1982, VII + 282 PP ISBN 0-86187-216-9 i SOMERVILLE COLL., OXFORD UNIV., UK. n (CAB)1548531 A8007-03730 2 1 EN
608. EDUCATIONAL, SCIENTIFIC AND TECHNOLOGICAL INSTITUTIONS IN DEVELOPING COUNTRIES. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. a JAGADISH, K. S. ; PRASAD, R. ; REDDY, A. K. N. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF - NOORDHOFF INTERNATIONAL PUBLISHERS, 1980, 123-142 ISBN 90-286-0640-8 n (CAB)1509054 R2005-01496; R2005-00541 3 1 LANGUAGES: EN
609. EDUCATIONAL TECHNOLOGIES IN NON-FORMAL EDUCATION PROGRAMMES FOR AFRICAN WOMEN. NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY. SELECTED PROCEEDINGS OF THE 1979 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY A.L. EDWARDS, I.C.A. OYERA, AND T.W. WAGNER). a PANA-TESHA, D. p ANN ARBOR, MICHIGAN, USA; UNIVERSITY OF MICHIGAN, 1980, 87-97 ISBN 0-87712-208-3 n (CAB)1467005 R1005-00432 3 1 EN
610. EDUCATIVE APPROACH IN EVALUATION - APPROPRIATE TECHNOLOGY FOR A RURAL a FEUERSTEIN-M-T. s INTERNATIONAL JOURNAL OF HEALTH EDUCATION 1978 V0021 N1 P0056-0064. y 78..
611. EFFAIR: A COMPUTER PROGRAM FOR ESTIMATING THE DISPERSION OF ATMOSPHERIC EMISSIONS FROM A NUCLEAR SITE. a DORMUTH-K-W. LYON-R-B. i ATOMIC ENERGY OF CANADA LTD. n (EVIE) 81-05302. 8100.
612. EFFAIR: A COMPUTER PROGRAM FOR ESTIMATING THE DISPERSION OF ATMOSPHERIC EMISSIONS FROM A NUCLEAR SITE. a DORMUTH-K-W. LYON-R-B. s EPA J, FEB 81, V7, N2, P2 (4). y 81. i ATOMIC ENERGY OF CANADA LTD. n (EVIE) 81-05302. 8100.
613. EFFECT OF IMPROVED SICKLE ON FIELD CAPACITY AND WHEAT HARVESTING DRUDGERY. a KULKARNI, S. D. ; SIROHI, B. S. s AGRICULTURAL MECHANIZATION IN ASIA, 1980, 11,3, 71-74 i AGRIC. ENGNG DIV., INDIAN AGRIC. RES. INST., NEW DELHI-11--12, INDIA. n (CAB)1308562 A8006-01862 2
614. EFFORT TO CONVERT REACTOR WASTE TO MILITARY USE AROUSES ALARM. a MILLER-JUDITH. s NEW YORK TIMES, SEP 22, 81, PC1. y 82. p NEWS FEATURE. n (EVIE) 82-00466. 8201. e RADIOLOGICAL CONTAMINATION (14).
615. THE ENDANGERED SPECIES? CAN INFORMATION SERVICE SURVIVE. THE a BERGER, MARY C. s BULLETIN OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE; V8 N1 P12-14 OCT 1981. OCT81. y 81. n (ERIC) EJ252575.
616. ENERGY AND DEVELOPMENT: CRISIS AND TRANSITION. ENERGY AND THE DEVELOPING NATIONS..a GORDON-L. AUER-P (ED.). s PERGAMON PRESS INCORPORATED, ELMSFORD, NY, 1981, P1-12. p C, BA. n (DOE) 82-065417. 8204. no RN: CONF-800384--. aj EDB, ERA.
617. ENERGY AND URBAN POLICIES/PROGRAMS: OFFICIAL TRANSCRIPT OF PUBLIC BRIEFING AND ADDENDUM APRIL 27, 1978, WASHINGTON, D.C. s DOE REPORT DOE/IR-0042, FEB 79 (163). y 79. n (EVIE) 79-03762. 0000.
618. ENERGY AUDIT SERIES, NO. 1. IRON CASTING INDUSTRY. a ROSE, K. S. B. y 76. 132P.. i DEPARTMENT OF ENERGY, LONDON (ENGLAND). DEPARTMENT OF INDUSTRY, LONDON (ENGLAND). 2123460 2124800. x 18.. n (NTIS) NP-23279.
619. ENERGY CONSERVATION: PROGRAM SUMMARY DOCUMENT, FY 1981. y 80. 285P.. i TRW, INC. MCLEAN, VA. ENERGY SYSTEMS PLANNING DIV.

620. ENERGY FACTOR. s ASSET. 1:9, SEP 1979, P15-16. p J. n (DOE) 81-104562. aj EDB.
621. ENERGY FOR RURAL DEVELOPMENT: RENEWABLE RESOURCES AND ALTERNATIVE TECHNOLOGIES FOR DEVELOPING COUNTRIES. p WASHINGTON, DC, USA; NATIONAL ACADEMY PRESS. 1981, 250 PP i (USA, BOARD ON SCIENCE AND TECHNOLOGY FOR INTERNATIONAL DEVELOPMENT); BOARD SCI. TECHNOL. INTERNATN. DEV., 2101 CONSTITUTION AVE., WASHINGTON, DC 20418, USA, USA, COMMISSION ON INTERNATIONAL RELATIONS, NATIONAL RESEARCH COUNCIL n (CAB)1465142 A8007-01441 2 1 EN
622. ENERGY FOR TOMORROW: AN ISSUE FOR TODAY. MASTER'S THESIS. a ZAKAS-L-P. s SEP 1980, P50. p R. i NAVAL POSTGRADUATE SCHOOL, MONTEREY, CA (USA). n (DOE) 82-029400. 8202. no RN: AD-A-094559. aj EDB, ERA.
623. ENERGY FROM RENEWABLE RESOURCES. THE POSSIBILITIES OF USING RENEWABLE RESOURCES AS CHEMICAL BASES AND ENERGY SUBSTITUTES IN THE GFR. THE ECONOMIC IMPORTANCE FOR AGRICULTURE OF ENERGY PRODUCTION FROM RENEWABLE RESOURCES. CONSEQUENCES FOR THE DAIRY INDUSTRY. (3 PAPERS). a ROHR, H. J. ; DAMBROTH, M. ; MEINHOLD, K. s AGRA EUROPE, GERMAN FEDERAL REPUBLIC, 1981, 22,46, DOK., 1-38 i BUNDESMINISTERIUM FUR ERNAHRUNG, LANDWIRTSCHAFT UND FORSTEN, BONN, GERMAN FEDERAL REPUBLIC. n (CAB)1532671 R0024-05931 3 1 DE
624. ENERGY INFORMATION REFERRAL DIRECTORY. y 80. 34P. i DEPARTMENT OF ENERGY, WASHINGTON, DC. ENERGY INFORMATION ADMINISTRATION. 9506182. n (NTIS) DOE/EIA-0205/1. jn U8020.
625. ENERGY: NO QUICK FIX FOR A PERMANENT CRISIS. a KHALILZAD-Z (COLUMBIA UNIV. NEW YORK, NY). BENARD-C. s BULL AT SCI. 36:10, DEC 1980, P15-20. p J. n (DOE) 81-116027. 8111. aj EDB, EPA.
626. ENERGY PLANNING WITH SOLAR AND CONSERVATION: INDIVIDUAL VALUES AND COMMUNITY CHOICE. a NOLL, S. A. ROACH, F. PALMITER, L. y 79. 6P.. i LOS ALAMOS SCIENTIFIC LAB. NM. NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MT. DEPARTMENT OF ENERGY. 3820000 9504629. x 18.. n (NTIS) LA-UR-79-1599. c W-7405-ENG-36. jn U8001. nt INTERNATIONAL SOLAR ENERGY SOCIETY MEETING, ATLANTA, GA, USA, 28 MAY 1979. rn CONF-790541-24.
627. ENERGY SITUATION IN THE ARAB WORLD: DEMOCRATIC REPUBLIC OF SUDAN. s OAPEC NEWS BULL. 8:8/9, AUG-SEP 1982, P5-7. p J. n (DOE) 82-156221. 8210. aj EPA, EDB.
628. ENERGY STRATEGY PLANNING PROCESS FOR DEVELOPING COUNTRIES. ENERGY AND THE DEVELOPING NATIONS. a STARR-C. AUER-P (ED.). s PERGAMON PRESS INCORPORATED. ELMSFORD, NY. 1981, P359-373. p C, BA. n (DOE) 82-065366. 8204. no RN: CONF-800384-. aj EDB, ERA.
629. AN ENERGY SUGGESTION BOX. (PHOTOGRAPHS) a FORTUNE (ERIODICAL), EDITORS s FORTUNE V101 P92(4) JUNE 30 1980 CODEN: FORTA ILLUSTRATION: PHOTOGRAPH SIC CODE: 9611 DESCRIPTORS: UNITED-STATES. DEPARTMENT OF ENERGY-TECHNOLOGICAL
630. ENERGY SUPPLY OF RURAL AREAS - FOCAL POINT OF DEVELOPMENT AID. a URBANEK-A. s SONNENENERGIE WAERMEPUMPE. 6:4, JUL-AUG 1981, P31-34. p J. n (DOE) 82-156123. 8210. aj EDB.
631. ENERGY TECHNOLOGY IN PERSPECTIVE. WORLD ENERGY PRODUCTION AND PRODUCTIVITY. a DEUTCH-J-M. BOHM-R-A. CLINARD-L-A. ENGLISH-M-R (EDS.). s BALLINGER PUBLISHING CO. CAMBRIDGE, MA. 1981, P95-122. p C, BA. i MASSACHUSETTS INST. OF TECH. CAMBRIDGE. n (DOE) 82-071167. 8205. no RN: CONF-8010261-. aj EDB, ERA.
632. ENERGY TECHNOLOGY VIII. "NEW FUELS ERA". a HILL-R-F (ED.). s GOVERNMENT INSTITUTES INC. ROCKVILLE, MD. 1981, P1454. n (DOE) 83-075816. 8305. aj EDB.
633. ENERGY USE AND THE ENVIRONMENT. CONCEPTS ACTIVITIES FOR THE CLASSROOM: MATHEMATICS MODULE. ENVIRONMENTAL EDUCATION SUPPLEMENTARY INSTRUCTIONAL GUIDE. y 80. n (ERIC) ED214794.

634. ENERGY USE AND THE ENVIRONMENT. CONCEPTS _ACTIVITIES FOR THE CLASSROOM: SECONDARY SOCIAL STUDIES MODULE. y 80. n (ERIC) ED215863.
635. ENERGY USE MANAGEMENT-AN APPROPRIATE TECHNOLOGY. a SMITH, C. B. FAZZOLARE, R. A. s ENERGY CONVERS. (GB). VOL.19, NO.4. 181-233. O. y 79. i INTERDISCIPLINARY GROUP FOR ECOLOGY, DEV. AND ENERGY, LOS ANGELES, n (INSPEC) B80017777. 1 EN..
636. ENERGY USE MANAGEMENT-AN APPROPRIATE TECHNOLOGY. a SMITH, C. B. FAZZOLARE, R. A. s ENERGY CONVERS. (GB). VOL.19, NO.4. 181-233. O. y 79. i INTERDISCIPLINARY GROUP FOR ECOLOGY, DEV. AND ENERGY, LOS ANGELES, n (COMPENDEX) B80017777. 1 EN..
637. ENERGY-CONSERVING FARMING SYSTEMS FOR THE HUMID TROPICS. a WIJEWARDENE, R. pb PUBL: WASHINGTON, DC, USA: CPS/AGRICULTURE AND RURAL DEVELOPMENT DEPARTMENT AND PERSONNEL MANAGEMENT DEPARTMENT, WORLD BANK. s PROCEEDINGS OF THE AGRICULTURAL SECTOR SYMPOSIA, WORLD BANK, JANUARY 7-11, 1980. i INTERNAT. INST. TROP. AGRIC., PMB 5320, IBADAN, NIGERIA. n (CAB)1439347 A8007-00654 2 co 1980, 522-539
638. ENGINEERING FOR APPROPRIATE TECHNOLOGY FARMING SYSTEMS IN THE LOWLAND HUMID TROPICS. a WIJEWARDENE, RAY. y 77. 41P. i INTERNATIONAL INST. OF TROPICAL AGRICULTURE, IBADAN (NIGERIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 636/6SL. nt FARMING SYSTEMS PROGRAM. REPORT FOR 1977 OF THE AGRICULTURAL ENGINEERING SUB-PROGRAM CROP ENGINEERING DEPARTMENT. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
639. ENGINEERING FOR APPROPRIATE TECHNOLOGY FARMING SYSTEMS IN THE LOWLAND HUMID TROPICS. a WIJEWARDENE, RAY. y 76. 28P. i INTERNATIONAL INST. OF TROPICAL AGRICULTURE, IBADAN (NIGERIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 645/7SL. nt FARMING SYSTEMS PROGRAM. REPORT FOR 1976 OF THE AGRICULTURAL ENGINEERING SUB-PROGRAM CROP ENGINEERING DEPARTMENT. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
640. ENVIRONMENT, EDUCATION AND TECHNOLOGY. a COSTLE-DOUGLAS-M. s EPA J, JAN 81, V7, N1, P2 (3). y 81. p FEATURE ARTICLE. i EPA. n (EVIE) 81-06416. 8100. e ENVIRONMENTAL EDUCATION (04).
641. ENVIRONMENTAL AWAKENING: THE NEW REVOLUTION TO PROTECT THE EARTH. a ODELL-RICE. s CONSERVATION FOUNDATION REPORT, 1980 (330). y 81. i CONSERVATION FOUNDATION. n (EVIE) 81-00975. 8100.
642. ENVIRONMENTAL CONTROL TECHNOLOGY ACTIVITIES OF THE DEPARTMENT OF ENERGY IN FY 1979. s NTIS REPORT DOE/EV-0084, JUN 80 (52). n (EVIE) 81-05791. 8100.
643. ENVIRONMENTAL CONTROL TECHNOLOGY ACTIVITIES OF THE DEPARTMENT OF ENERGY IN FY 1979. s NTIS REPORT DOE/EV-0084, JUN 80 (52). y 81. p SPECIAL REPORT. n (EVIE) 81-05791. 8100. e ENERGY (03).
644. THE ENVIRONMENTAL CRISIS: QUANTIFYING GEOSPHERE INTERACTIONS. THE a FYF-W-S. s SCIENCE, JUL 3, 81, V213, N4503, P105 (6). y 81. p TECHNICAL FEATURE. i UNIV OF WESTERN ONTARIO, LONDON, ONTARIO. n (EVIE) 81-06485. 8100. e INTERNATIONAL (08).
645. ENVIRONMENTAL DEVELOPMENT PLAN FOR BIOMASS ENERGY SYSTEMS. s NTIS REPORT DOE/EDP-0032, SEP 79 (56). y 82. p SPECIAL REPORT. n (EVIE) 82-00250. 8201. e ENERGY (03).
646. ENVIRONMENTAL DEVELOPMENT PLAN OCEAN THERMAL ENERGY CONVERSION. y 79. 53P. i DEPARTMENT OF ENERGY, WASHINGTON, DC. 9505475. n (NTIS) DOE/EDP-0034. jn U8013.
647. ENVIRONMENTAL DEVELOPMENT PLAN: OCEAN THERMAL ENERGY CONVERSION. s NTIS REPORT DOE/EDP-0034, AUG 79 (53). y 81. n (EVIE) 81-01779. 8100.
648. ENVIRONMENTAL HAZARDS FROM ENERGY PRODUCTION AND USE. LONG-TERM ENERGY RESOURCES. VOLUME I. a SCHUETT-T. MEYER-R-F (ED.). s PITMAN. BOSTON, MA. 1981, P155-176. i SWEDISH ENERGY RESEARCH AND DEVELOPMENT COMMISSION, STOCKHOLM. n (DOE) 83-049949. 8303. no RN: CONF-7911179--VOL.1. aj EDB, ERA.

649. ENVIRONMENTAL IMPACTS OF INTERNATIONAL CIVIL ENGINEERING PROJECTS AND PRACTICES. a CONVENTION SERIES OF INTERNATIONAL JOHN M. Y 78. 264P.. i AMERICAN SOCIETY OF CIVIL ENGINEERS, NEW YORK. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 001646000. x 18.. n (NTIS) PB-300 662/4SL. jn U7926. nt PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS (ASCE) NATIONAL CONVENTION HELD AT SAN FRANCISCO, CA. ON OCTOBER 17-21, 1977. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
650. ENVIRONMENTAL POLICY FOR THE 1980'S: IMPACT ON THE AMERICAN STEEL INDUSTRY. a MARGOLIN-STANLEY-V. GREEN-ROBERT. OLD-BRUCE-S. PARAMESWARAN-KRISHNA. STEVENS-JAMES-I. VALENCIA-CHAVEZ-JAMIE-A. VISCO-LOUIS-J. s AMERICAN IRON STEEL INST REPORT C-80527, 1981 (61). Y 82. P SPECIAL REPORT. i ARTHUR D. LITTLE, INC. n (EVIE) 82-00296. 8201. e GENERAL (07).
651. ENVIRONMENTAL PROTECTION IN THE CHEMICAL INDUSTRY: ASPECTS OF COST AND BENEFIT. a EIGENMANN-G. s INDUSTRY ENV; 1981, N2, P13 (3). Y 81. P TECHNICAL FEATURE. i CIBA-GEIGY LTD, SWITZERLAND. n (EVIE) 81-06459. 8100. e GENERAL (07).
652. ENVIRONMENTAL TECHNOLOGY FOR SOLID FUELS COMBUSTION. A PROPOSAL FOR A RESEARCH PROGRAM FOR THE PERIOD 1982-84. s LIBER FOERLAG, STOCKHOLM, SWEDEN. 1982, P74. n (DOE) 83-072497. 8305. aj EDB.
653. ENVIRONMENTALLY APPROPRIATE TECHNOLOGY. a MCCALLUM-BRUCE. s ENGINEERING J, OCT 75, V58, N4, P32 (5). Y 76. i ENV CANADA. n (EVIE) 76-04175. 0000.
654. ENVIRONMENTALLY APPROPRIATE TECHNOLOGY : 3D ED. a MCCALLUM, BRUCE pb (OTTAWA) : ENVIRONMENT CANADA, 1975.) n (RLIN) CUDG (C-9614 CU-A)
655. ENVIRONMENTALLY APPROPRIATE TECHNOLOGY : 4TH ED. (OTTAWA) : FISHERIES AND ENVIRONMENT, CANADA, 1977.) a MCCALLUM, BRUCE. n (RLIN) DCLC (C-9110 DLC) CSUS (A-9668 CST) CUBG (C-9610 CU) CUDG (C-9110 CU-A)
656. ENVIRONMENTALLY APPROPRIATE TECHNOLOGY : DEVELOPING TECHNOLOGIES FOR A CONSUMER SOCIETY IN CANADA / 3D ED. a MCCALLUM, BRUCE. pb OTTAWA : ENVIRONMENT CANADA, 1975. n (MELVYL).
657. ENVIRONMENTALLY APPROPRIATE TECHNOLOGY : ED. 3 a MCCALLUM, BRUCE. pb (OTTAWA : ENVIRONMENT CANADA, 1975.) n (RLIN) DCLC (C-9110 DLC)
658. ENVIRONMENTALLY APPROPRIATE TECHNOLOGY : RENEWABLE ENERGY AND OTHER DEVELOPING TECHNOLOGIES FOR A CONSUMER SOCIETY IN CANADA 4TH ED. a MCCALLUM, BRUCE. pb OTTAWA : FISHERIES AND ENVIRONMENT, CANADA, 1977. n (MELVYL)
659. ESCAPING THE RURAL ENERGY DILEMMA: A PROCESS FOR MATCHING TECHNOLOGIES TO LOCAL NEEDS AND RESOURCES. a ASHWORTH-J-H. NEUENDORFFER-J-W. s WORLD DEV. 10:4, APR 1982, P305-318. P J. i SOLAR ENERGY RESEARCH INST. GOLDEN, CO. n (DOE) 82-126360. 8209. aj EDB, ERA, EPA.
660. ESTABLISHMENT OF APPROPRIATE FOOD MANUFACTURING INDUSTRIES AS A COMPONENT OF NATIONAL STRATEGY FOR SURVIVAL. a KORDYLAS, J. M. pb PUBL: ACCRA, GHANA; FOOD RESEARCH INSTITUTE. n (CAB)1334640 R0023-04826 3 co 1979, 23PP.
661. ESTABLISHMENT OF DATA ACCURACY FOR ENVIRONMENTAL IMPACT ASSESSMENT. a FAIRMAN-CHARLES. s PRESENTED AT IES 25TH ANNUAL TECHNICAL MEETING, SEATTLE, APR 30-MAY 2, 79, P512 (4). Y 79. i NORMANDEAU ASSOC. n (EVIE) 79-05162. 0000.
662. ESTIMATION OF SMALL-SCALE HYDROPOWER POTENTIAL. a POPPE-D-A. YEH-W-W-G. s J WATER RESOUR PLANN MANAGE DIV, PROC AM SOC CIV ENG. 103:WRI, MAR 1981, P145-151. P J. i UNIV. OF CALIFORNIA, LOS ANGELES. n (DOE) 82-093802. 8207. aj EDB, EPA.
663. EUROPEAN EMPLOYMENT AND TECHNOLOGICAL CHANGE a (ED. BY BEKEMANS, L.); s PUBL. BY EUROPEAN CENTRE FOR WORK AND SOCIETY TI NETHERLANDS, MAASTRICHT, 1982. , 124P.A5 BIBL. GRAPHS.REF. TABS n (ECON.ABS.INT'L) 7622375 822400375
664. EUROPEAN STUDIES IN DEVELOPMENT. NEW TRENDS IN EUROPEAN DEVELOPMENT STUDIES. a BANDT, J. DE ; MANDI, P. ; SEERS, D. (EDI-

- TORS); (DE BANDT, J.); ROBERT, A. ; NOWICKI, J. ; SWANTZ, M. L. ; WRZESINSKA, A. ; BRADLEY, P. pb PUBL: LONDON, UK; MACMILLAN PRESS. n (CAB)1354107 R2004-01380 3 c. 1980, XVIII + 302PP. ISBN 0-333-27947-6 PRICE: 20.00
665. EVALUATING THE SCIENTIFIC QUALITY OF APPROPRIATE TECHNOLOGY. a DREW, DAVID E. McDONNELL, KATHLEEN. RAYMOND, PATRICIA. y 80. 67P.. i CLAREMONT GRADUATE SCHOOL, CA. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 027496000. x NSF/RA-800386. n (NTIS) PB81-159741. jn U8113. nt FINAL REPT. rn F.
666. EVALUATION AS EDUCATION - APPROPRIATE TECHNOLOGY FOR A a FEUERSTEIN-M-T. s COMMUNITY DEVELOPMENT JOURNAL 1978 V0013 N2 P0101-0105. y 78.. i UNIV LONDON, QUEEN ELIZABETH COLL, LONDON, ENGLAND.
667. EVALUATION OF GLYPHOSATE AND PARAGUAT AS SUBSTITUTES FOR SEEDBED PREPARATION BY TILLAGE IN A HOE FARMING SYSTEM. a NDAHI, W. B. s TROPICAL PEST MANAGEMENT, 1982, 28,1, 10-13 i WEED SCI. SECT., INST. FOR AGRIC. RES., AHMADU BELLO UNIV., PMB 1044, ZARIA, NIGERIA. n 1614396 A8008-01209 2
668. THE EVALUATION OF TECHNOLOGY RD: A CONTINUING DILEMMA. THE a DE LEON, PETER. y 81. x NATIONAL INST. OF EDUCATION (ED), WASHINGTON, DC. (EDN00001). n (ERIC) ED218307.
669. THE EVALUATION OF TECHNOLOGY RD: A CONTINUING DILEMMA. THE a DELEON, PETER. y 81. 32P*. i RAND CORP. SANTA MONICA, CA. 017909000 296600. n (NTIS) AD-A109 824/3. jn U8210. rn RAND/P-6655.
670. AN EVALUATION OF THE PLANNING PROCESSES FOR THE NATIONAL RURAL DEVELOPMENT AND FINANCE CORPORATION AND THE NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY. y 80. 127P.. i HARBRIDGE HOUSE, INC. WASHINGTON, DC. COMMUNITY SERVICES ADMINISTRATION, WASHINGTON, DC. 063233000. x CSA-LN-2491. n (NTIS) PB80-146186. c CSA-B8B-5612. jn U8011. nt PREPARED IN COOPERATION WITH TECHNOLOGY AND ECONOMICS, INC. CAMBRIDGE, MA. AND XENERGY, INC.
671. EVEN SEWAGE IS A RESOURCE. . FOR "APPROPRIATE TECHNOLOGY. ". a HAND, MARGE. s OUTDOOR COMMUNICATOR; V11 N2 P40-42 1980. 80. y 80. n (ERIC) EJ256864. b RECOUNTS HIGHLIGHTS OF A 1980 WEEKEND COURSE AT QUEENS COLLEGE ENVIRONMENTAL CENTER (NEW YORK) FOCUSING ON LESSONS FROM HISTORY AND OTHER CULTURES IN USING OVERLOOKED RESOURCES TO DEVELOP "APPROPRIATE TECHNOLOGY". PRACTICAL AND INNOVATIVE ENERGY ALTERNATIVES DISCUSSED INCLUDE SOLAR ENERGY, WIND POWER, INDOOR HYDROPONIC FARMING, SHELLFISH AQUACULTURE, AND ANAEROBIC COMPOSTING. (NEC).
672. EXCHANGE PARADIGM: POSSIBILITIES AND LIMITS FOR TECHNOLOGY TRANSFER IN THE 1980S. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a BRAMS-P-C. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN, ANN ARBOR, MI. 1981, P223-233. i RICE UNIV. DENVER, CO. n (DOE) 83-016620. 8301. no RN: CONF-8010299--. aj EDB, ERA.
673. EXPERIENCES IN APPROPRIATE TECHNOLOGY. s CANADIAN HUNGER FOUNDATION REPORT, 1980 (148). y 82. p SPECIAL REPORT. n (EVIE) 82-00931. 8202. e INTERNATIONAL (08).
674. EXPERIENCES IN APPROPRIATE TECHNOLOGY pb (OTTAWA, CANADA : CANADIAN HUNGER FOUNDATION, 1980.) n (RLIN) NYUG (B-9118 NNU)
675. EXPERIENCES IN THE DESIGN OF A MANUALLY-OPERATED WHEAT THRESHING MACHINE. a BOSE, A. R. ; INFELD, J. A. s APPROPRIATE TECHNOLOGY, 1982, 9,1, 11-13 i COMILLA CO-OPERATIVE KARKHANA LTD, PO BOX 12, COMILLA, BANGLADESH. n (CAB)1508931 A8007-03042 2 1 LANGUAGES: EN
676. EXPORTING AGRICULTURAL TECHNOLOGY: DEVELOPMENT ASSISTANCE ASEAAN AGENCY FOR TRANSFER: AN ADDRESS. a INGRAM, J. C. p CANBERRA, ACT, AUSTRALIA; AUSTRALIAN DEVELOPMENT ASSISTANCE BUREAU (ADAB) 1979?, 11PP. n (CAB)1592725 R2006-00323 3 1 EN
677. EXTENSION RESEARCH AND DEVELOPMENT IN MALANDI : a RAINTREE, JOHN BOUCHARD. pb (ANN ARBOR, MICH. : UNIVERSITY MICROFILMS, 1979.) n (RLIN) NYCX (A-9668 NIC)
678. FACING THE NEW REALITIES OF INTERNATIONAL DEVELOPMENT a DAWSON, L.M s BUSINESS; THE MAGAZINE OF MANAGERIAL THOUGHT AND AC-

TION, ATLANTA, (31), NR. 1, JAN. / FEB., 1981, P. 29)., REF n (ECON.ABS.INT'L) 7550376 811200376

679. FACTORS INVOLVED IN THE DEVELOPMENT, MARKETING AND FINANCING OF a DAHL-H-A. s ECOLOGY OF FOOD AND NUTRITION 1979 V0007 N4 P0257-0260. Y 79.. i CONCORD INC, FARGO, ND, 58102.
680. THE FARM ADVISOR. A DISCUSSION OF AGRICULTURAL EXTENSION FOR DEVELOPING COUNTRIES. THE a ALLO, A. V. ; SCHWASS, R. H. s BOOK SERIES, FOOD AND FERTILIZER TECHNOLOGY CENTER, ASIAN AND PACIFIC COUNCIL, 1982, NO. 23, 90PP. n (CAB)1512088 R0024-05086; R0005-00930 3 1 EN
681. FARMER-BACK-TO-FARMER: A MODEL FOR GENERATING ACCEPTABLE AGRICULTURAL TECHNOLOGY. a RHOADES, R. E. ; BOOTH, R. H. s WORK-ING PAPER, SOCIAL SCIENCE DEPARTMENT, INTERNATIONAL POTATO CENTER, 1982, NO.1, 15PP. n (CAB)1533031 R0024-06340 3 1 EN SUMMARY LANGUAGES: ES
682. FARMING SYSTEMS RESEARCH AND TECHNOLOGY FOR THE SEMI-ARID TROPICS. a KAMPEN, J. pb PUBL: PATANCHERU, HYDERABAD, ANDHRA PRADESH, INDIA. s INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS: PROCEEDINGS OF THE INTERNATIONAL SYM-POSIUM ON DEVELOPMENT AND TRANSFER OF TECHNOLOGY FOR RAINFED AGRICULTURE AND THE SAT FARMER, 28 AUGUST-1 SEPTEMBER 1979. i ICRISAT, PATANCHERU P.O., HYDERABAD 502 324, A.P., INDIA. n (CAB)1436152 Q0035-02732 1 co 1980, 39-56
683. FEEDER PLANNING METHODS FOR DIGITAL LOOP CARRIER. a BULCHA, B. KODRICH, L. E. LUBER, D. B. MITCHELL, W. J. SCHWARTZ, s BELL SYST. TECH. J. (USA). VOL.61, NO.9.PT.1, 2129-41. 11. Y 82. i BELL LABS. MURRAY HILL, NY, USA. n (INSPEC) B83019995. 1 EN..
684. FEEDER PLANNING METHODS FOR DIGITAL LOOP CARRIER. a BULCHA, B. KODRICH, L. E. LUBER, D. B. MITCHELL, W. J. SCHWARTZ, s ISSLS 82. PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON SUBSCRIBER Y 82. i BELL TELEPHONE LABS. INC. WHIPPANY, NJ, USA. n (INSPEC) B82060538. 1 EN..
685. FEEDER PLANNING METHODS FOR DIGITAL LOOP CARRIER. a BULCHA, B. KODRICH, L. E. LUBER, D. B. MITCHELL, W. J. SCHWARTZ, s BELL SYST. TECH. J. (USA). VOL.61, NO.9.PT.1, 2129-41. 11. Y 82. i BELL LABS. MURRAY HILL, NY, USA. n (COMPENDEX) B83019995. 1 EN..
686. FEEDER PLANNING METHODS FOR DIGITAL LOOP CARRIER. a BULCHA, B. KODRICH, L. E. LUBER, D. B. MITCHELL, W. J. SCHWARTZ, s ISSLS 82. PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON SUBSCRIBER Y 82. i BELL TELEPHONE LABS. INC. WHIPPANY, NJ, USA. n (COMPENDEX) B82060538. 1 EN..
687. FERROCEMENT CHANNELS FOR SMALL-SCALE IRRIGATION. a SHARMA, P. C. ; KUMAR, A. s APPROPRIATE TECHNOLOGY, 1982, 9,3, 7-9 i STRUCTURAL ENGINEERING RES. CENTRE, ROORKEE, INDIA. n 1604914 A8008-00871; S8046-02633 3
688. FIELD EVALUATION OF "ANNA PURNA TRANSPLANTER". a SWAIN, S. ; MAITY, S. P. s AGRICULTURAL MECHANIZATION IN ASIA, AFRICA AND LATIN AMERICA, 1981, 12,4, 16-18 i DEPT. OF AGRIC. ENGG, BIDHAN CHANDRA KRISHI VISWA VIDYALAYA, P.O. KALYANI, WEST BEN-GAL, INDIA. n (CAB)1481247 A8007-02132 2 1 EN
689. FIELD RESEARCH TASKS AND TECHNICAL SERVICES. PROJECT STATUS REPORT, JUNE 1-AUGUST 31, 1981. s SEP 1982, P31. i ESG, INC. ATLANTA, GA (USA). n (DOE) 83-003570. 8301. no RN: DOE/CH/10122--6. CN: AC02-82CH10122. nt PORTIONS OF DOCUMENT ARE ILLE-GIBLE. aj EDB, NTS, ERA.
690. FIELD RESEARCH TASKS AND TECHNICAL SERVICES. PROJECT STATUS REPORT, SEPTEMBER 1-NOVEMBER 30, 1982. s DEC 1982, P27. i ESG, INC. ATLANTA, GA (USA). n (DOE) 83-042396. 8303. no RN: DOE/CH/10122--10. CN: AC02-82CH10122. nt PORTIONS ARE ILLEGIBLE IN MICROFICHE PRODUCTS. aj ERA, NTS, EDB.
691. FINAL REPORT AND PROCEEDINGS a WORKSHOP ON APPROPRIATE TECHNOLOGY FOR THE NATIONAL SCIENCE FOUNDATION, HARPER'S FERRY, W. VA., 1978. pb ([WASHINGTON, D.C.] : NATIONAL SCIENCE FOUNDATION, 1979.) n (RLIN) CUDG (C-9114 CU-A) CDKG (C-9616 CMONTNP)

692. FINAL REPORT AND PROCEEDINGS a DESIGN ALTERNATIVES, INC. pb (WASHINGTON : DESIGN ALTERNATIVES, 1978.) n (RLIN) PAUG (C-9114 PU)
693. FINAL REPORT ON THE DEVELOPMENT AND TESTING OF THE ROBOVALVE / PREPARED FOR THE U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT BY YARON M. STERNBERG AND ROBERT KNIGHT. a STERNBERG, YARON M. s (WASHINGTON): (DEPT. OF STATE), AGENCY FOR INTERNATIONAL DEVELOPMENT, 1978. n (GPOM) 80003186. c GPO: 900-C-2. GD: S-18-2-R-57.
694. FINAL REPORT ON THE DEVELOPMENT AND TESTING OF THE ROBOVALVE a STERNBERG, YARON M. pb (COLLEGE PARK, MD. : INTERNATIONAL RURAL WATER RESOURCES DEVELOPMENT LABORATORY, DEPT. OF CIVIL ENGINEERING, UNIVERSITY OF MARYLAND, 1978.) n (RLIN) MIUG (C-9114 MIU)
695. FINANCING AGRICULTURAL DEVELOPMENT IN LATIN AMERICA: PROSPECTS AND STRATEGY. FINANCIAMIENTO DEL DESARROLLO AGROPECUARIO DE AMERICA LATINA: PERSPECTIVAS Y ESTRATEGIA. a AGUIRRE, J. A. ; POMAREDA, C. s 1980, 128PP. n (CAB)1520204 R0024-05439 3 1 ES
696. THE FISCHER ECO-ALMANACH. DATA, FACTS, TRENDS IN THE ENVIRONMENTAL DISCUSSION. DER FISCHER OKO ALMANACH. DATEN, FAKTEN, TRENDS DER UMWELTDISKUSSION. THE a MICHELSEN, G. ; KALBERLAH, F. (EDITORS); pb PUBL: FRANKFURT AM MAIN, GERMAN FEDERAL REPUBLIC; FISCHER TASCHENBUCH VERLAG. i GERMAN FEDERAL REPUBLIC; OKO-INSTITUT, FREIBURG n (CAB)1291602 R0023-02401 3 co 1980, 464PP. ISBN 3-596-24037-9
697. FLUIDICS IN AIRCRAFT ENGINE CONTROLS. a DAVIES, G. E. s TRANS. ASME. J. DYN. SYST. MEAS. AND CONTROL (USA). VOL.103, NO.4. Y 81. i PLESSEY AEROSPACE LTD. FAREHAM, ENGLAND. n (INSPEC) C82017680. 1 EN..
698. FLUIDICS IN AIRCRAFT ENGINE CONTROLS. a DAVIES, G. E. s TRANS. ASME. J. DYN. SYST. MEAS. AND CONTROL (USA). VOL.103, NO.4. Y 81. i PLESSEY AEROSPACE LTD. FAREHAM, ENGLAND. n (COMPENDEX) C82017680. 1 EN..
699. FOOD: PRODUCTION, PROCESSING, AND DISTRIBUTION. a HARLEY, R. M. (ET AL.); s APPROTECH, 1981, 4,3/4, 29-66 i INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES, MICHIGAN UNIVERSITY, ANN ARBOR, MICHIGAN 48109, USA. n (CAB)1575057 R0025-00323 3 1 EN
700. FOOTWEAR PRODUCTION IN ETHIOPIA - CASE-STUDY OF APPROPRIATE TECHNOLOGY. a MCBAIN-N-S. PICKETT-J. s JOURNAL OF MODERN AFRICAN STUDIES 1975 V0013 N3 P0415-0427. Y 75.. i UNIV STRATHCLYDE, DAVID LIVINGSTONE INST OVERSEAS DEV STUDIES, GLASGOW, SCOTLAND.
701. FOOTWEAR PRODUCTION IN ETHIOPIA. A CASE-STUDY OF APPROPRIATE TECHNOLOGY s COMMERCIAL BANK OF ETHIOPIA. MARKET REP, ADDIS ABEBA, NOV. / DEC., n (ECON.ABS.INT'L) 7310580 761200580
702. FORESTRY DEVELOPMENT STRATEGY FOR THE ECWA REGION. IN EXPERT MEETING ON MANAGEMENT, CONSERVATION AND DEVELOPMENT OF AGRICULTURAL RESOURCES IN THE ECWA REGION, 9-15 MAY, 1981, DAMASCUS, SYRIAN ARAB REPUBLIC, VOLUME 1. a EREN, T. M. ; BEN SALEM, B. p NEW YORK, USA; UNITED NATIONS SOCIAL AND ECONOMIC COUNCIL, 1981, 13 PP. i FAO, ROME, ITALY. n (CAB)1495417 Z0003-02835 0 1 EN
703. FOURTH GENERAL CONFERENCE. APPLICATION OF SCIENCE AND TECHNOLOGY TO THE DEVELOPMENT OF AGRICULTURE IN AFRICA, ORGANIZED IN COLLABORATION WITH NATIONAL RESEARCH CENTRE, CAIRO, HELD AT THE EGYPTIAN INTERNATIONAL CENTRE FOR AGRICULTURE, CAIRO, 23-31 OCTOBER 1981. ABSTRACTS. p CAIRO, EGYPT; NATIONAL RESEARCH CENTRE, 1981, 205PP. i ASSOCIATION FOR THE ADVANCEMENT OF AGRICULTURAL SCIENCES IN AFRICA n (CAB)1461310 R0024-02718 3 1 EN
704. FRAMEWORK FOR EVALUATING THE ECONOMICS OF RENEWABLE ENERGY TECHNOLOGIES: AN APPROACH TO ECONOMIC EVALUATION. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a SHAIKH-A. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN, ANN ARBOR, MI. 1981, P179-208. i ENERGY/DEVELOPMENT INTERNATIONAL, WASHINGTON, DC. n (DOE) 83-018611. 8301. no RN: CONF-8010299--. aj EDB, ERA.

705. FRESH-WATER WEEDS ARE A RESOURCE. a PIRIE-N-W. s APPROPRIATE TECHNOLOGY, FEB 78, V4, N4, P15 (3). y 78. i ROTHAMSTEAD EXPERIMENTAL STATION, UK. n (EVIE) 78-06142. 0000.
706. FROM BITU'S TO COMFORTABLE ROOMS. PROCEEDINGS OF THE STATE STRATEGIES FOR ENERGY SECURITY CONFERENCE. a SANT-R-W. WELLS-K (ED.). s 1980, P78-82. p C. RA. n (DOE) 82-126458. 8209. no RN: CONF-800184--. aj EDB, ERA.
707. FRUIT AND VEGETABLE PROCESSING AND APPROPRIATE TECHNOLOGY IN COSTA RICA: A CASE STUDY. a FERNANDEZ, R. ; COOKE, R. D. ; QUIROS, R. ; MADRIGAL, L. ; SAMUELS, A. ; AGUILAR, F. ; ORTIZ, A. s TROPICAL SCIENCE, 1980, 22,2, 149-158 i CENTRO DE INVESTIGACIONES EN TECNOLOGIA DE ALIMENTOS (CITA), UNIVERSIDAD DE COSTA RICA, SAN JOSE, COSTA RICA. n (CAB)1436594 R0024-01661; R0005-00470 3
708. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. a SCHUTTER, J. DE ; BEMER, G. (EDITORS); (DE SCHUTTER, J.); p DELFT, THE NETHERLANDS; DELFT UNIVERSITY PRESS. 1980, VIII + 212 PP. ISBN 90-286-0640-8 n (CAB)1548140 Z0003-03633 0 1 EN CENTER FOR APPROPRIATE TECHNOLOGY, DELFT UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979
709. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY a INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, DELFT UNIVERSITY OF TECHNOLOGY, 1979. pb (DELFT, NETHERLANDS : DELFT UNIVERSITY PRESS, 1980.) n (RLIN) DCLC (C-9110 DLC) COSG (C-9110 COFS) CUDG (C-9110 CU-A) MNUG (C-9110 MNU) MNUX (C-9110 MNSU) NJPG (C-9110 NJP) NYBG (C-9110 NBISU) NYPG (C-9110 NN)
710. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. SCHUTTER, J. DE ; BERNER, G. (EDITORS); p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF - NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 212PP. ISBN 90-286-0640-8 n (CAB)1510829 R2005-01972 3
711. FUNDAMENTALS OF OPTICAL FIBER COMMUNICATIONS. SECOND EDITION. a BARNOSKI, K. s LONDON, ENGLAND. X1351. ACADEMIC PRESS. y 81. n (INSPEC) A82106991, B82057677. 1 EN.. rn 0 12 079151 X.
712. FUNDAMENTALS OF OPTICAL FIBER COMMUNICATIONS. SECOND EDITION. a BARNOSKI, K. s LONDON, ENGLAND. X1351. ACADEMIC PRESS. y 81. n (COMPENDEX) A82106991, B82057677. 1 EN.. rn 0 12 079151 X.
713. FUNDING FOR RENEWABLE ENERGY AND CONSERVATION ROJECTS. (BOOK REVIEWS) s SIERRA CLUB BULLETIN VV67 P71(1) MARCH-APRIL 1982 CODEN: SCBUB ARTICLE TYPE: REVIEW GRADE: A NAMED PEOPLE: OFFICE OF APPROPRIATE TECHNOLOGY DESCRIPTORS: BOOKS-REVIEWS, ETC.
714. FUNDING FOR SOLAR AND APPROPRIATE TECHNOLOGY PROJECTS / a JACOBSON, JANICE. pb (SACRAMENTO, CALIF. : OFFICE OF APPROPRIATE TECHNOLOGY, [1980]) n (RLIN) CCSD (C-9116 C) CCSG (C-9116 C) CSCG (C-9666 CSJCL)
715. FUTURE ENERGY OPTIONS FOR DEVELOPING COUNTRIES. a ZARIC-Z-P. s INTERCIENCIA. 7:3, MAY 1982, P148-152. p J. i INTERNATIONAL CENTRE FOR HEAT TRANSFER, BEOGRAD, YUGOSLAVIA. n (DOE) 82-163804. 8211. aj EPA, EDB.
716. GAMES AND SIMULATIONS IN LITERACY TRAINING. a EVANS, DAVID R. y 79. n (ERIC) ED174957.
717. GARBAGE IS GARBAGE, BURNING IT FOR ENERGY IS DIFFICULT. a BARRON-JAMES. s NEW YORK TIMES, AUG 2, 81, SEC4, P8. y 81. p NEWS FEATURE. n (EVIE) 81-06258. 8100. e AIR POLLUTION (01).
718. GARDENING a MENNINGER, ROSEMARY. pb (SACRAMENTO, CALIF. : OFFICE OF APPROPRIATE TECHNOLOGY, [1980?]) n (RLIN) CCSD (C-9116 C)
719. THE GAVIOTAS PROGRAM. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. (EDITED BY J. DE SCHUTTER AND G. BERNER). THE a GLAUSER, J. Z. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF - NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 9-13 ISBN 90-286-0640-8 i I.D.C.-LAS GAVIOTAS, BOGOTA, COLOMBIA. n (CAB)1509056

R2005-01593 3 1 EN

720. GENERAL THEORETICAL PRINCIPLES FOR A SCIENCE OF THE LANDSCAPE. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a BROWN-M-T. BROWN-M-T. ODUM-H-T (EDS.). s NATIONAL SCIENCE FOUNDATION. WASHINGTON, DC. 1981, P48-61. i UNIV. OF FLORIDA, GAINESVILLE. n (DOE) 83-025183. 8302. no RN: CONF-810565--. aj EDB, EPA.
721. THE GENERATION OF TECHNOLOGIES IN RURAL AREAS. THE a HERRERA, A. O. s WORLD DEVELOPMENT, 1981, 9,1, 21-35 i UNICAMP, BRAZIL. n (CAB)1389897 R2004-01716; A2006-04139 3
722. GLOBAL LISTING OF APPROPRIATE TECHNOLOGY ORGANIZATIONS AND SOURCES. a BUNDICK, PAUL. y 79. 169P.. i NATIONAL TECHNICAL INFORMATION SERVICE, SPRINGFIELD, VA. DEVELOPING COUNTRY STAFF. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-296 635/6SL. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
723. GOVERNMENT POLICIES AND SUBSIDIES TO ENERGY. LONG-TERM ENERGY RESOURCES. VOLUME I. a RUSSELL-M. MEYER-R-F (ED.). s PITMAN. BOSTON, MA. 1981, P115-124. i RESOURCES FOR THE FUTURE, WASHINGTON, DC. n (DOE) 83-049924. 8303. no RN: CONF-7911179--VOL.1. aj EDB, ERA.
724. GUIDE TO TECHNOLOGY TRANSFER IN EAST, CENTRAL AND SOUTHERN AFRICA. a ELLMAN, A. ; MACKAY, B. ; MOODY, T. pb PUBL: LONDON, UK; COMMONWEALTH SECRETARIAT. i FOOD PRODUCTION _RURAL DEVELOPMENT DIV., COMMONWEALTH SECRETARIAT, MARLBOROUGH HOUSE, LONDON SW1Y 5HX, UK. n (CAB)1376971 A8006-03551 2 co 1981, 134 PP ISBN 0-85092-198-8
725. GUIDELINES FOR ACUTE TOXICOLOGICAL TESTS. a HIGHFILL-JERRY-W. s NTIS REPORT AD-A079 438, NOV 79 (30). y 81. i US ARMY MEDICAL BIOENGINEERING RD LAB, MD. n (EVIE) 81-03645. 8100.
726. GUIDELINES FOR THE ESTABLISHMENT OF A RURAL PRINTING PRESS IN A DEVELOPING COUNTRY. a MORRIS, C. S. pb PUBL: WASHINGTON, D.C., USA; WORLD BANK. s EDUCATIONAL BROADCASTING INTERNATIONAL, 1980, 13,4, 195-197 i DEPARTMENT OF TYPOGRAPHY AND GRAPHIC COMMUNICATION, READING UNIVERSITY, UK. n (CAB)1311431 R2004-00828 3 co 1980, 411-423
727. GUIDELINES ON PLANNING AND MANAGEMENT OF RURAL WATER SUPPLIES IN DEVELOPING COUNTRIES. s APPROPRIATE TECHNOLOGY, 1980, 7,3, 17-20 n (CAB)1311432 R2004-00829 3
728. GUR _INDIGENOUS SUGAR INDUSTRY OF SOUTH ASIA a GHANI, A. R. pb (DISTT GUJRAT, [PAKISTAN] : SHAHTAJ SUGAR MILLS ; 1979.) n (RLIN) DLC (C-9110 DLC)
729. HAITIAN PEASANT CONTOUR RIDGES: THE EVOLUTION OF INDIGENOUS EROSION CONTROL TECHNOLOGY. a MURRAY, G. F. s DEVELOPMENT DISCUSSION PAPERS, HARVARD INSTITUTE FOR INTERNATIONAL DEVELOPMENT, HARVARD UNIVERSITY, 1980, NO.86, 54PP. PRICE: \$2.00 n (CAB)1312113 R0023-02384; R0004-00795 3
730. HANDBOOK ON APPROPRIATE TECHNOLOGY.((a OTTAWA : CANADIAN HUNGER FOUNDATION, 1976. n (MELVYL)
731. HANDBOOK ON APPROPRIATE TECHNOLOGY ((a CANADIAN HUNGER FOUNDATION. pb CANADIAN HUNGER FOUNDATION, BRACE RESEARCH INSTITUTE, OTTAWA : THE FOUNDATION, 1976. n (MELVYL)
732. HANDBOOK ON APPROPRIATE TECHNOLOGY ((a CANADIAN HUNGER FOUNDATION. pb (OTTAWA : THE FOUNDATION, 1976.) n (RLIN) CUDG (C-9114 CU-A)
733. HANDBOOK ON APPROPRIATE TECHNOLOGY ((a CANADIAN HUNGER FOUNDATION. pb (OTTAWA : CANADIAN HUNGER FOUNDATION : 1976.) n (RLIN) DLC (C-9110 DLC)
734. HANDBOOK ON APPROPRIATE TECHNOLOGY ((a CANADIAN HUNGER FOUNDATION. pb (OTTAWA : THE FOUNDATION, 1976.) n (RLIN) CUDG

(C-9114 CU-A)

735. HANDBOOK ON APPROPRIATE TECHNOLOGY. FRENCH UN MANUEL DE TECHNOLOGIE APPROPRIEE a CANADIAN HUNGER FOUNDATION. pb (OTTAWA : FONDATION CANADIENNE CONTRE LA FAIM, 1976.) n (RLIN) DCLC (C-9110 DLC)
736. THE HANDLING OF NITROGENOUS WASTES IN RURAL INDIA. THE a RAO-T-SHIVAJI. s AMBIO, 1977, V6, N2-3, P134 (3). y 77. i ANDRA UNIV, INDIA. n (EVIE) 77-05450. 0000.
737. THE HANDLING OF NITROGENOUS WASTES IN RURAL INDIA. THE s AMBIO, 1977, V6, N2-3, P134 (3). y 77. n (EVIE) 77-04487. 0000 UNIV, INDIA.
738. HAND-OPERATED BAR MILL FOR DECORTICATING SUNFLOWER SEED. ((a BEAUMONT, J. H. s RURAL TECHNOLOGY, GUIDE, TROPICAL PRODUCTS INSTITUTE, 1981, NO. 9, 31PP. n (CAB)1390957 R1004-01149; R1004-02372 3
739. HAND-OPERATED CLAY CRUSHER FOR BRICKMAKING. s APPROPRIATE TECHNOLOGY, 1982, 9,3, 24-26 i === n 1603932 A8008-01029 2
740. HAND-OPERATED DISC MILL FOR DECORTICATING SUNFLOWER SEED. ((a BEAUMONT, J. H. s RURAL TECHNOLOGY GUIDE, TROPICAL PRODUCTS INSTITUTE, 1981, NO. 10, 33PP. n (CAB)1390958 R1004-01150; R1004-02373 3
741. HAND-OPERATED WINNOWER. ((a BEAUMONT, J. H. s RURAL TECHNOLOGY GUIDE, TROPICAL PRODUCTS INSTITUTE, 1981, NO. 11, n (CAB)1467116 R1005-00581; R1005-01170.3 1 EN
742. HAND-PUMP MAINTENANCE IN THE CONTEXT OF COMMUNITY WELL PROJECTS. a PACEY, A. pb PUBL: LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LTD. i OXFAM, UK n (CAB)1428408 R2005-00329; A2007-00161 3 co 1980, REVISED ED., 43PP. ISBN 0-903031-70-1
743. HEALTH ASPECTS OF EXCRETA AND SULLAGE MANAGEMENT pb (WASHINGTON, D.C. : TRANSPORTATION, WATER, AND TELECOMMUNICATIONS DEPT., WORLD BANK, 1981.) n (RLIN) COSG (C-9114 COFS) CUBG-1 (C-9114 CU) CUBG-2 (C-9114 CU) PATG (C-9114 PPT) RIBG (C-9114 RPB) UTBG (C-9114 UPB)
744. HEALTH MICROPLANNING -- A SYSTEMS APPROACH TO APPROPRIATE TECHNOLOGY. a KING, M. H. KING, FELICITY M.A. MARTOPOERO, SOEBAGIO. y 77. 8P.. i PUSLITBANG PELAYANAN KESEHATAN, SURABAYA (INDONESIA). x 18.. n (NTIS) HRP-0024399/8SL.
745. HEALTH MICRO-PLANNING IN THE DEVELOPING-COUNTRIES - SYSTEMS-APPROACH a KING-M-H. MARTODIPOERO-S. s INTERNATIONAL JOURNAL OF HEALTH SERVICES 1978 V0008 N4 P0653-0664. y 78..
746. HIGH TECHNOLOGY: IS IT SHIFTING INTO LOW GEAR. s CONSERVATION FOUNDATION LETTER; OCT 76 (8). y 77. n (EVIE) 77-00969. 0000.
747. HOLISTIC WELFARE. a KLAPER, ZINA s MOTHER JONES V5 P13(4) NOV 1980 CODEN: MOJODG DESCRIPTORS: EUGENE, OREGON-SOCIAL CONDITIONS; UNITED STATES. NATIONAL
748. HOW DO WE DEFINE APPROPRIATE IN APPROPRIATE TECHNOLOGY APPLICATIONS. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a MERRIAM-A-D (FLORIDA STATE UNIV. TALLAHASSEE). GILLILAND-M. BROWN-M-T. ODUM-H-T (EDS.). s NATIONAL SCIENCE FOUNDATION. WASHINGTON, DC. 1981, P112-127. n (DOE) 83-023519. 8302. no RN: CONF-810565--. aj EDB, EPA.
749. HOW DO WE DEFINE "APPROPRIATE" IN APPROPRIATE TECHNOLOGY APPLICATIONS. a MERRIAM-ANE-D. GILLILAND-MARTHA. s PRESENTED AT NSF. BASIC SCIENCE OF THE SYSTEM OF HUMANITY _NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P112 (16). y 83. p TECHNICAL FEATURE. i (ENERGY POLICY STUDIES INC). n (EVIE) 83-03737. 8307. e ENVIRONMENTAL DESIGN AND URBAN ECOLOGY (05).
750. HOW DO WE DEFINE "APPROPRIATE" IN APPROPRIATE TECHNOLOGY APPLICATIONS. a MERRIAM-ANE-D. GILLILAND-MARTHA. s PRESENTED AT

- NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P112 (16). Y 83. P TECHNICAL FEATURE. J (ENERGY POLICY STUDIES INC). n (EVIE) 83-03737. 8307. e ENVIRONMENTAL DESIGN AND URBAN ECOLOGY (05).
751. HOW DO WE DEFINE "APPROPRIATE" IN APPROPRIATE TECHNOLOGY APPLICATIONS. a MERRIAM-ANE-D. GILLILAND-MARTHA. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P112 (16). Y 83. P TECHNICAL FEATURE. J (ENERGY POLICY STUDIES INC). n (EVIE) 83-03737. 8307. e ENVIRONMENTAL DESIGN AND URBAN ECOLOGY (05).
752. HOW NOT TO LEARN FROM PILOT IRRIGATION PROJECTS: THE NIGERIAN EXPERIENCE. a PALMER-JONES-RICHARD. s WATER SUPPLY MANAGEMENT, 1981, V5, N1, P81 (25). Y 81. i UNIV OF LONDON. n (EVIE) 81-02632. 8100.
753. HOW "SOFT," "DEEP," OR "LEFT?" PRESENT CONSTITUENCIES IN THE ENVIRONMENTAL MOVEMENT FOR CERTAIN WORLD VIEWS. a MITCHELL-ROBERT-CAMERON. s NATURAL RESOURCES J, APR 80, V20, N2, P345 (14). Y 80. i RESOURCES FOR THE FUTURE, WASH DC. n (EVIE) 80-04369. 0000.
754. HUMAN ASPECTS OF DESERTIFICATION AND OF MEASURES TO COMBAT IT IN ARID RAJASTHAN. THE THREATENED DRYLANDS: REGIONAL AND SYSTEMATIC STUDIES OF DESERTIFICATION. a MALHOTRA, S. P. P KINGSINGTON, NEW SOUTH WALES, AUSTRALIA; UNIV. OF NEW SOUTH WALES, SCHOOL OF GEOGRAPHY. 1980, PP. 73-79 n (CAB)1495441 Z0003-02860 0 1 EN
755. HUMAN-SCALE TECHNOLOGY: A NEW APPROACH TO SOLVING URBAN PROBLEMS. a HALLETT-S-J. HESS-G-A-JR. s FUTURIST. 16:3, JUN 1982, P26-31. P J. i NORTHWESTERN UNIV. EVANSTON, IL. n (DOE) 82-126193. 8209. aj EDB, EPA.
756. THE HUNGARY, CROWDED AND COMPETITIVE WORLD. THE a ISLAM-NURUL. s WORLD DEVELOPMENT, AUG 77, V5, N8, P699 (8). Y 78. i QUEEN ELIZABETH HOUSE, OXFORD, UK. n (EVIE) 78-04452. 0000.
757. HYDROELECTRIC POWER GENERATION: WATER RESOURCE IMPACTS OF LARGE SCALE AND SMALL SCALE DEVELOPMENT. a ZOELLNER-DAVID-R. s PRESENTED AT ASCE CONSERVATION UTILIZATION OF WATER ENERGY RESOURCES SYM, SAN FRANCISCO, AUG 8-11, 79, P3 (7). Y 81. i USACE INST FOR WATER RESOURCES, VA. n (EVIE) 81-03971. 8100.
758. I RURAL ENERGY: AN OVERVIEW. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). P ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 13-74 ISBN 0-87712-214-8 n (CAB)1510692 R2005-01758 3 1 EN
759. ICRISAT RESEARCH HIGHLIGHTS 1980. (ICRISAT); P INDIA; ICRISAT. 1980(?), 48 PP. i INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS n (CAB)1565485 Z0003-03836 0 1 EN
760. ICTA IN GUATEMALA: EVOLUTION OF AN AGRICULTURAL RESEARCH AND DEVELOPMENT MODEL. EL ICTA IN GUATEMALA: LA EVOLUCION DE UN MODELO DE INVESTIGACION Y DESARROLLO AGRICOLAS. a GOSTYLE, L. ; WHYTE, W. F. s SPECIAL SERIES ON AGRICULTURE RESEARCH AND EXTENSION, CENTER FOR INTERNATIONAL STUDIES, CORNELL UNIVERSITY, 1980, NO. 2, 103PP. i RURAL DEVELOPMENT COMMITTEE, CENTRE FOR INTERNATIONAL STUDIES, 170 URIS HALL, CORNELL UNIVERSITY, ITHACA, NY 14853, USA. n (CAB)1591889 R0025-00640; R0006-00256 3 1 ES
761. IDCC DOCUMENTATION HANDBOOK a FOUBERT, CHARLES-HENRI. pb (ITALY: INTERNATIONAL DOCUMENTATION AND COMMUNICATION CENTER.) n (RLIN) NYCG (A-9668 NNC)
762. IDENTIFYING RESEARCH PRIORITIES IN WATER DEVELOPMENT. a CHAMBERS-ROBERT. s WATER DEVELOPMENT SUPPLY MANAGEMENT, 1978, V7, P389 (10). Y 79. i UNIV OF SUSSEX, UK. n (EVIE) 79-02539. 0000.
763. IF I HAD A HAMMER. WORLD ENERGY PRODUCTION AND PRODUCTIVITY. a LOVINS-A-B. LOVINS-L-H. BOHM-R-A. CLINARD-L-A. ENGLISH-M-R (EDS.). s BALLINGER PUBLISHING CO. CAMBRIDGE, MA. 1981, P123-146. P C, BA. n (DOE) 82-071168. 8205. no RN: CONF-8010261--. aj EDB, ERA.

764. II PERSPECTIVES IN AGRICULTURE AND RURAL DEVELOPMENT. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). a TILAK, R. D. ; MAZUI, A. A. ; YAPA, L. S. ; PERELMAN, M. p ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 77-152 ISBN 0-87712-214-8 n (CAB)1510693 R2005-01759 3 1 EN
765. III RURAL ENERGY TECHNOLOGY DEVELOPMENT: SOME GENERAL CONSIDERATIONS. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). a PRYOR, C. A. ; HOFFMAN, R. T. ; ASHWORTH, J. H. ; SHAIK, A. ; CARELLA, V. p ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 153-222 ISBN 0-87712-214-8 n (CAB)1510694 R2005-01760 3 1 EN
766. ILLINOIS APPROPRIATE TECHNOLOGY PROJECT BOOK. a KUNKA, JILL. y 78. 103P.. i ILLINOIS INST. OF NATURAL RESOURCES, SPRINGFIELD. DIV. OF ALTERNATIVE ENERGY. x 18.. n (NTIS) PB-293 105/3SL.
767. THE IMPACT OF BUDGET CUTS ON THREE DIRECTORATES OF THE NATIONAL SCIENCE FOUNDATION. THE y 82. n (ERIC) ED218145.
768. THE IMPACT OF IMPROVED NUTRITION ON THE HEALTH OF RURAL KENYANS: THE USE OF NON-FORMAL EDUCATIONAL TECHNOLOGY. NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY. SELECTED PROCEEDINGS OF THE 1979 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY A.L. EDWARDS, I.C.A.OYERA, AND T.W. WAGNER). THE a KOECH, M. K. p ANN ARBOR, MICHIGAN, USA; UNIVERSITY OF MICHIGAN. 1980, 159-173 ISBN 0-87712-208-3 n (CAB)1467012 R1005-00439 3 1 EN
769. THE IMPACT OF IMPROVED NUTRITION ON THE HEALTH OF RURAL KENYANS: THE USE OF NONFORMAL EDUCATION TECHNOLOGY. NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY (A. L. EDWARDS, I. C. A. OYEKA, AND T. W. WAGNER, EDITORS). THE a KOECH, M. K. p ANN ARBOR, MICHIGAN, USA; UNIVERSITY OF MICHIGAN. 1980; PP. 159-173 n (CAB)1451610 Z0003-01726 0 1 EN
770. IMPACTS ON DEFENSE WASTE MANAGEMENT STRATEGY ON TRANSURANIC WASTE TRANSPORTATION REQUIREMENTS. a ANDREWS-W-B. CODE-B-M. ENGEL-R-L. OYLEAR-J-M. s TRANS AM NUCL SOC. 39, 1981, P226-227. p C, J.. i PNL, RICHLAND, WA 99352. n (DOE) 82-138519. 3209. no RN: CONF-811103--..aj ERA, EDB, INS.
771. IMPLEMENTATION OF "ZERO REJECT" TRAINING IN AN INSTITUTIONAL SETTING. a MARSHALL-ANN-M. MARKS-H-E. IN KANSAS NEUROLOGICAL INST, TOPEKA. s ANALYSIS INTERVENTION IN DEVELOPMENTAL DISABILITIES. 1981 VOL 1(1) 23-35. n (PSYCHINFO) 06281 67-3. 8203.
772. IMPLEMENTING THE SOFT PATH IN A HARD WORLD: DECENTRALIZATION AND THE PROBLEM OF ELECTRIC-POWER GRIDS. ENERGY POLICY AND PUBLIC ADMINISTRATION. a LAGASSA-G-K. DANEKE-G-A. LAGASSA-G-K (EDS.). s D.C. HEATH AND COMPANY. LEXINGTON, MA. 1980, P167-189. p BA.. i UNIV. OF NEW HAMPSHIRE, DURHAM. n (DOE) 81-092100. aj EDB, EPA.
773. THE IMPORTANCE OF WASTE RE-USE. THE a MCGARRY-MICHAEL-G. s PRESENTED AT ASCE APPROPRIATE TECHNOLOGY IN RESOURCE CONSERVATION RECOVERY SYM, ATLANTA, OCT 22-26, 79, P91 (25). y 81. i INTL DEVELOPMENT RESEARCH CENTRE, OTTAWA. n (EVIE) 81-04041. 8100.
774. IMPROVED ANIMAL-DRAWN IMPLEMENTS FOR FARMING IN THE SEMI-ARID TROPICS. a BANSAL, R. K. ; SRIVASTAVA, K. L. s AGRICULTURAL MECHANIZATION IN ASIA, AFRICA AND LATIN AMERICA, 1981, 12:2, 33-38 i INTERNATIONAL CROPS RES. INST. FOR THE SEMI-ARID TROPICS, ICRISAT PATANCHERU P.O., ANDHRA PRADESH 502324, INDIA. n (CAB)1414515 A8007-00025 2
775. IMPROVED MUD BRICK SILO FOR STORING GRAIN. a DICHTER, D. s APPROPRIATE TECHNOLOGY, 1980, 7:2, 6-8 i P.O. BOX 187, 1215 GENEVA 15, SWITZERLAND. n (CAB)1283014 A8006-01064 2
776. IMPROVED WASTE-TREATMENT SYSTEMS DESIGN BASED ON THE NATURAL THERMAL ENVIRONMENT. a RICH-LINVIL-G. s CLEMSON UNIV WATER

RESOURCES RESEARCH INST REPORT 64, JUL 76, (97), y 77, n (EVIE) 77-06746, 0000.

777. IMPROVEMENT OF POST-HARVEST SYSTEMS IN WEST AFRICA: STUDIES AND SOLUTIONS. L'AMELIORATION DES SYSTEMES POST-RECOLTE EN AFRIQUE DE L'OUEST: ETUDES ET SOLUTIONS. a BASSE, M. T. (ET AL.); pb PUBL: PARIS, FRANCE; AGENCE DE COOPERATION CULTURELLE ET TECHNIQUE. n (CAB)1404689 R0023-07960; R0004-02376 3 co 1980, 230PP. ISBN 92-9028-018-2
778. IN SEARCH OF AN APPROPRIATE TECHNOLOGY. a SCHROEDER-D. s INTERNATIONAL DEVELOPMENT REVIEW 1976 V0018 N3 PS 3-S 7, y 76.. i INT DEV RES CTR, OTTAWA, ONTARIO, CANADA.
779. IN SEARCH OF APPROPRIATE TECHNOLOGY TRANSFER USING COMPARATIVE a DIENER, R. A. V. BENENFELD, A. R. KAZLAUSKAS, E. J. s COMMUNICATING INFORMATION. PROCEEDINGS OF THE 43RD ASIS ANNUAL y 81. i DIV. OF LIBRARY AND INFORMATION SCI. ST. JOHN'S UNIV. JAMAICA, NY, n (INSPEC) C81027096. 1 EN.. rn 0 914236 73 3.
780. IN SEARCH OF APPROPRIATE TECHNOLOGY TRANSFER USING COMPARATIVE a DIENER, R. A. V. BENENFELD, A. R. KAZLAUSKAS, E. J. s COMMUNICATING INFORMATION. PROCEEDINGS OF THE 43RD ASIS ANNUAL y 81. i DIV. OF LIBRARY AND INFORMATION SCI. ST. JOHN'S UNIV. JAMAICA, NY, n (COMPENDEX) C81027096. 1 EN.. rn 0 914236 73 3.
781. IN SEARCH OF APPROPRIATE TECHNOLOGY TRANSFER USING COMPARATIVE a DIENER-R-A-V. s PROCEEDINGS OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE 1980 y 80.. i ST JOHN'S UNIV, DIV LIB -INFORMAT SCI, JAMAICA, NY, 11439.
782. IN SEARCH OF WISDOM FOR THE APPLICATION OF WATER RESOURCES TECHNOLOGY IN THE ARAB STATES. a GISCHLER, C. s UNESCO REGIONAL OFFICE FOR SCIENCE AND TECHNOLOGY IN THE ARAB STATES, BULLETIN, 1978, 6, 4-28 n (CAB)1338334 Z0002-02717 0
783. INDIA AND "APPROPRIATE" TECHNOLOGY. a DRUCKER-PETER-F. s WALL ST J 193:18 MR 1 '79. n (PAIS) 780318931.
784. INDIA: DEVELOPING AGRICULTURAL MECHANISATION. a GIBB, J. A. C. s SPAN, 1983, 26,11, 17-18 i AGRIC. A. HORT. DEP., READING UNIV., RG6 2AT, UK. n 1626620 A8008-01334 2
785. INDUSTRIALISATION, CHOICE OF TECHNOLOGY, AND SELF-RELIANCE. a ERNST-DIETER. s MAZINGIRA, 1980, V4, N2, P54 (12). y 82. p FEATURE ARTICLE. i UNIV OF HAMBURG, W GERMANY. n (EVIE) 82-00317. 8201. e INTERNATIONAL (08).
786. INDUSTRIALIZATION OF THE DEVELOPING COUNTRIES AND THE PROBLEM OF ENVIRONMENTAL POLLUTION. a ANAND-R-P. s MAZINGIRA, 1980, V4, N2, P16 (10). y 82. p FEATURE ARTICLE. i JAWAHARLAL UNIV, INDIA. n (EVIE) 82-00316. 8201. e INTERNATIONAL (08).
787. INEFFECTIVE MANAGEMENT OF THE APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. y 81. 10P.. i GENERAL ACCOUNTING OFFICE, WASHINGTON, DC. ENERGY AND MINERALS DIV. 010682006 411722. n (NTIS) AD-A106 882/4. jn U8206. rn GAO/EMD-81-113. 11
788. INEFFECTIVE MANAGEMENT OF THE APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. y 81. 10P.. i GENERAL ACCOUNTING OFFICE, WASHINGTON, DC. ENERGY AND MINERALS DIV. 010682006 411722. n (NTIS) AD-A106 882/4. jn U8206. rn GAO/EMD-81-113.
789. INEFFECTIVE MANAGEMENT OF THE APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. s 15 SEP 1981, P10. p R. i VERMONT UNIV. BURLINGTON (USA). DEPT. OF PHYSICS. n (DOE) 82-095043. 8207. no RN: AD-A-106882/4. aj EDB, ERA.
790. INFORMATION AND COMMUNICATIONS TECHNOLOGIES APPROPRIATE IN EDUCATION (INCLUDING H.R. 4326) a UNITED STATES. CONGRESS. HOUSE. COMMITTEE ON SCIENCE AND TECHNOLOGY. SUBCOMMITTEE ON SCIENCE, RESEARCH, AND TECHNOLOGY. pb (WASHINGTON: U.S. GOVT. PRINT. OFF., 1979.) n (RLIN) DLC (C-9110 DLC) NYCX (C-9110 NIC)
791. INFORMATION AND RURAL DEVELOPMENT. a STORM, BONNIE L. s BULLETIN OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE; V8, N4 P25-29 APR 1982. APR82. y 82. n (ERIC) EJ263437.
792. INFORMATION PROCESSING TO BECOME THE 'PRODUCTIVITY ENGINE OF OUR a KROME, A. J. s CAN. DATASYST. (CANADA). VOL.13, NO.7.

- 52, 57, 59-60. 0. y 81. n (INSPEC) C82012301. 1 EN..
793. INFORMATION PROCESSING TO BECOME THE 'PRODUCTIVITY ENGINE OF OUR a KROWE, A. J. s CAN. DATASYST. (CANADA). VOL.13, NO.7. 52, 57, 59-60. 0. y 81. n (COMPENDEX) C82012301. 1 EN..
794. INFORMATION SOURCES ON ESSENTIAL OILS. s UNIDO GUIDES TO INFORMATION SOURCES, UN INDUSTRIAL DEVELOPMENT ORGANIZATION, 1981, NO.38, 79PP. ORDER NO.: ID/267 PRICE: \$4.00 i UNIDO n (CAB)1492626 R0024-04327 3 1 EN
795. INFORMATION SYSTEM FOR STEEL DISTRIBUTION IN INDIA: DDP AS AN a KRISHNAYYA, J. G. VISWANATHAN, N. s J. COMPUT. SOC. INDIA. VOL.9, NO.1-2. 17-22. 3. y 80. n (INSPEC) C81015111. 1 EN..
796. INFORMATION SYSTEM FOR STEEL DISTRIBUTION IN INDIA: DDP AS AN a KRISHNAYYA, J. G. VISWANATHAN, N. s PROCEEDINGS OF COMPSAC 78 COMPUTER SOFTWARE AND APPLICATIONS y 78. i SYSTEMS RES. INST. PUNE, INDIA. n (INSPEC) C79010338. 1 EN..
797. INFORMATION SYSTEM FOR STEEL DISTRIBUTION IN INDIA: DDP AS AN a KRISHNAYYA, J. G. VISWANATHAN, N. s J. COMPUT. SOC. INDIA. VOL.9, NO.1-2. 17-22. 3. y 80. n (COMPENDEX) C81015111. 1 EN..
798. INFORMATION SYSTEM FOR STEEL DISTRIBUTION IN INDIA: DDP AS AN a KRISHNAYYA, J. G. VISWANATHAN, N. s PROCEEDINGS OF COMPSAC 78 COMPUTER SOFTWARE AND APPLICATIONS y 78. i SYSTEMS RES. INST. PUNE, INDIA. n (COMPENDEX) C79010338. 1 EN..
799. INFORMATION SYSTEMS IN LATIN AMERICA. a SARACEVIC, T. BRAGA, G. M. SOLIS, A. Q. WILLIAMS, M. E. s ANNUAL REVIEW OF INFORMATION SCIENCE AND TECHNOLOGY, VOL.14. WHITE y 79. i CASE WESTERN RESERVE UNIV. CLEVELAND, OH, USA. n (INSPEC) C80016641. 1 EN.. rn 0 914236 44 X.
800. INFORMATION SYSTEMS IN LATIN AMERICA. a SARACEVIC, T. BRAGA, G. M. SOLIS, A. Q. WILLIAMS, M. E. s ANNUAL REVIEW OF INFORMATION SCIENCE AND TECHNOLOGY, VOL.14. WHITE y 79. i CASE WESTERN RESERVE UNIV. CLEVELAND, OH, USA. n (COMPENDEX) C80016641. 1 EN.. rn 0 914236 44 X.
801. INNOVATION IN APPROPRIATE TECHNOLOGY: DIRECTIONS FOR POLICY RESEARCH. a COATES, JOSEPH F.; HITCHCOCK, HENRY. n (ERIC) ED217887.
802. INNOVATIONS IN APPROPRIATE TECHNOLOGY a SURI, M. M. pb (TOKYO : ASIAN PRODUCTIVITY ORGANIZATION ; 1981.) n (RLIN) CSUB (C-9114 CST-B) DCLC (C-9110 DLC)
803. INNOVATIONS IN APPROPRIATE TECHNOLOGY a SURI, M. M. pb (TOKYO : ASIAN PRODUCTIVITY ORGANIZATION ; 1981.) n (RLIN) CSUB (C-9114 CST-B) DCLC (C-9110 DLC)
804. INSTITUTIONAL FACTORS, GOVERNMENT POLICIES AND APPROPRIATE TECHNOLOGIES. a WATANABE, SUSUMU. s INTERNATIONAL LABOUR REVIEW; V119 N2 P167-84 MAR-APR 1980. 80. y 80. n (ERIC) EJ238065.
805. INSTITUTIONS AND INDIVIDUALS ACTIVE IN ENVIRONMENTALLY-SOUND AND APPROPRIATE TECHNOLOGIES (PRELIMINARY EDITION). y 78. 283P.. i UNITED NATIONS ENVIRONMENT PROGRAMME, NAIROBI (KENYA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057480000. x 18.. n (NTIS) PB-299 352/5SL. jn U7925. nt PREPARED IN COOPERATION WITH TASK FORCE ON ENVIRONMENTALLY-SOUND AND APPROPRIATE TECHNOLOGIES. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
806. INSULATED WINDOWS. (AIDS AND DEVICES) s SCIENCE NEWS V116 P41(1) JULY 21 1979 CODEN: SCNEB ARTICLE TYPE: EVALUATION PRODUCT NAME(S): APPROPRIATE TECHNOLOGY WINDOW QUILT (ENERGY-SAVING
807. AN INTEGRATED DUTCH ELM DISEASE CONTROL PROGRAM FOR SAULT STE. MARIE: PART III. A DEMONSTRATION OF TREE PEST MANAGEMENT IN AN URBAN ENVIRONMENT. a EUALE-L-R. GARDINER-L-M. HUNTLEY-G-D. JAGO-L-G. KONDO-E-S. s CANADIAN FORESTRY SERVICE REPORT O-X-307, FEB 80 (45). y 81. i GREAT LAKES FOREST RESEARCH CENTER, CANADA. n (EVIE) 81-04324. 8100.

808. INTEGRATED EDUCATION FOR DEVELOPMENT: TECHNOLOGY FOR THE PEOPLE BY THE PEOPLE. a PLATT, A. s NEWSLETTER, BERNARD VAN LEER FOUNDATION, 1981, 32, 8-10 n (CAB)1428240 R1005-00171 3
809. INTEGRATED TECHNOLOGY PROJECTS FOR RURAL COMMUNITIES. a FORESTIER-WALKER-C-O. s SCI PUBLIC POLICY. 9:5, OCT 1982, P226-235. i MINOLA INDUSTRIES, SUFFOLK, ENGLAND. n (DOE) 83-042096. 8303. aj EPA, EDB.
810. INTEGRATING ECONOMICS AND ECOLOGY FOR IMPROVED EVALUATION OF ALTERNATIVE TECHNOLOGIES. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a COSTANZA-R. BROWN-M-T. ODUM-H-T (EDS.). s NATIONAL SCIENCE FOUNDATION. WASHINGTON, DC. 1981, P62-63. i LOUISIANA STATE UNIV. BATON ROUGE. n (DCL) 83-024565. 8302. no RN: CONF-810565--. aj EDB, EPA.
811. INTERCAMBIO HORIZONTAL DE TECNOLOGIA EN INGENIERIA COSTERA (OBRAS AUXILIARES PARA ACUACULTURA EN LAGUNAS LITORALES) (HORIZONTAL INTERCHANGE OF TECHNOLOGY OF COASTAL ENGINEERING). a MAURICIO, PORRAZ J. L. RICARDO, MEDINA R. y 79. 23P.. i CONTROL DE EROSION, MEXICO CITY, UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CANAS, SAN SALVADOR (EL SALVADOR). 072376000. n (NTIS) PB81-163446. jn U8113. nt TEXT IN SPANISH. PAPERS PRESENTED AT THE INTERNATIONAL SYMPOSIUM OF ENGINEERING (2ND) HELD AT UCA ON FEB 19-23, 1979. SPONSORED IN PART BY UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CANAS, SAN SALVADOR (EL SALVADOR).
812. INTERCROPPING. PROCEEDINGS OF THE SECOND SYMPOSIUM ON INTERCROPPING IN SEMI-ARID AREAS, HELD AT MOROGORO, TANZANIA, 4 - 7 AUGUST 1980. a KESWANI, C. L. ; NDUNGURU, B. J. (EDITORS); s [PUBLICATION] INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, 1982, NO. IDRC-186E, 168PP. ISBN 0-88936-318-8 PRICE: \$9.00 n (CAB)1591885 R0025-00632; R0006-00356 3 1 EN
813. INTERNATIONAL DIRECTORY OF APPROPRIATE TECHNOLOGY RESOURCES a MATHUR, BRIJ. pb ([WASHINGTON] : U.S. DEPT. OF COMMERCE, NATIONAL TECHNICAL INFORMATION SERVICE, 1980.) n (RLIN) DCLC (C-9110 DCL) CLAG (C-9110 CL) CSUG (A-9618 CST) CUDG (C-9610 CU-A)
814. INTERNATIONAL DIRECTORY OF APPROPRIATE TECHNOLOGY RESOURCES. s (WASHINGTON) DEPT. OF COMMERCE, NATIONAL TECHNICAL INFORMATION SERVICE. n (GPOM) 80013686. c GPO: 271. GD: C-51-2-D-63.
815. INTERNATIONAL DIRECTORY OF APPROPRIATE TECHNOLOGY RESOURCES. a MATHUR, BRIJ. y 78. 503P*. i VOLUNTEERS IN TECHNICAL ASSISTANCE, INC. MT. RAINIER, MD. 064906000. n (NTIS) PB80-139637. jn U8009.
816. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI, ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR-TEXTILES. y 78. 17P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-146798. jn U8011. nt DISCUSSION PAPER. REPORT OF WORKING GROUP NO. 3, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF TEXTILES. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
817. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY, HELD AT NEW DELHI/ANAND, INDIA ON 20-30 NOVEMBER, 1978. PROJECT PROPOSAL AND FEASIBILITY DATA FOR A 25 TON/DAY MINI-CEMENT PLANT. a BRUCE, R. GARG, M. K. y 78. 32P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, LUCKNOW (INDIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-158975. jn U8013. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 5, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF CEMENT AND BUILDING MATERIALS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. PREPARED BY APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, LUCKNOW (INDIA).
818. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR A LOW-COST PAPER PROJECT TO BOOST THE RURAL ECONOMY. a JEYASINGAM, T. y 78. 39P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 600/2SL. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 10, APPROPRIATE TECHNOLOGY FOR THE MANUFACTURE OF PULP AND PAPER PRODUCTS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.

819. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR AGRICULTURAL MACHINERY AND IMPLEMENTS. y 78. 30P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-147770. jn U8011. nt DISCUSSION PAPER. REPORT OF WORKING GROUP NO. 7, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF AGRICULTURAL MACHINERY AND IMPLEMENTS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
820. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR BRICKS AND CERAMICS: AIMS AND APPROACHES. a KNIZEK, I. y 78. 15P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-146830. jn U8011. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 5, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF CEMENT AND BUILDING MATERIALS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
821. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR CEMENT AND BUILDING MATERIALS. y 78. 21P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-144058. jn U8010. nt DISCUSSION PAPER. REPORT OF WORKING GROUP NO. 5, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF CEMENT AND BUILDING MATERIALS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
822. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR PRODUCTION AND PROCESSING OF OILS AND FATS. a ACHAYA, K. T. y 78. 14P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-154297. jn U8012. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 9, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF OILS AND FATS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
823. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR PRODUCTION OF SUGAR AND OTHER SWEETENING AGENTS. y 78. 34P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 78. n (NTIS) PB-294 677/OSL. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 4, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF SUGAR. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
824. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR RURAL ENERGY SUPPLY IN DEVELOPING COUNTRIES. a TURNER, T. y 78. 269P. i UNITED NATIONAL INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18. n (NTIS) PB-294 602/OSL. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 11, APPROPRIATE TECHNOLOGY FOR RURAL ENERGY. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
825. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR RURAL INDUSTRIES. a ADHIKARI, A. D. y 78. 84P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-146806. jn U8011. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 8, APPROPRIATE TECHNOLOGY FOR LIGHT ENGINEERING INDUSTRIES AND RURAL WORKSHOPS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
826. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR TEXTILE INDUSTRIES. a SABHANEY, H. W. y 78. 63P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-154289. jn U8012. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 3, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF TEXTILES. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
827. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR THE CHEMICAL INDUSTRY. a GIRAL B, J. y 78. 92P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT WASHINGTON, DC. 057483000. n (NTIS) PB80-153125. jn U8012. nt BACK-

GROUND PAPER. REPORT OF WORKING GROUP NO. 1, APPROPRIATE TECHNOLOGY FOR HEAVY INDUSTRIES. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.

828. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR THE IRON AND STEEL INDUSTRY. y 78. 100P.. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-149065. jn U8011. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 1, APPROPRIATE TECHNOLOGY FOR HEAVY INDUSTRIES. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
829. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY, HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF OILS AND FATS. y 78. 29P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-146947. jn U8011. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 9, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF OILS AND FATS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
830. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY IN DEVELOPING THE PULP AND PAPER INDUSTRY IN PANAMA. a FILIPPI, M. C. y 78. 80P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-153133. jn U8012. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 10, APPROPRIATE TECHNOLOGY FOR THE MANUFACTURE OF PULP AND PAPER PRODUCTS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
831. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY IN DRUG AND PHARMACEUTICAL INDUSTRIES. y 78. 123P.. i INDIAN DRUGS AND PHARMACEUTICALS LTD. NEW DELHI. UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 706/7SL. nt BACKGROUND PAPER. SPONSORED IN PART BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA), AND AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. REPORT OF WORKING GROUP NO. 2, APPROPRIATE TECHNOLOGY FOR THE MANUFACTURE OF DRUGS AND PHARMACEUTICALS.
832. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY IN PRODUCTION OF CANE SUGAR. a BHAT, B. A. DUGUID, F. y 78. 61P. i UNITED NATIONAL INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-298 846/7SL. jn U7923. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 4, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF SUGAR. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
833. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY, HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY IN THE CONSTRUCTION AND BUILDING MATERIALS INDUSTRY. a SEBESTYEN, G. y 78. 28P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-297 240/4SL. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 5, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF CEMENT AND BUILDING MATERIALS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
834. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. APPROPRIATE TECHNOLOGY IN THE TEXTILE INDUSTRY OF SRI LANKA. a AFZAL, IFTKHAR. y 78. 24P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-159304. jn U8013. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 3, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF TEXTILES. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
835. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY, HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. CHOICE AND ADAPTATION OF APPROPRIATE TECHNOLOGY IN PRODUCTION OF DRUGS AND PHARMACEUTICALS IN DEVELOPING COUNTRIES. a SHAH, B. y 78. 93P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-297 665/2SL. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 2, APPROPRIATE TECHNOLOGY FOR THE MANUFACTURE OF DRUGS AND PHARMACEUTICALS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON,

DC.

836. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. CHOICE AND ADAPTATION OF APPROPRIATE TECHNOLOGY IN PROMOTING HEALTH-CARE IN ZAMBIA. a GOMA, P. K. y 78. 18P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-157001. jn U8012. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 2, APPROPRIATE TECHNOLOGY FOR THE MANUFACTURE OF DRUGS AND PHARMACEUTICALS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
837. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY, HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. CHOICE OF APPROPRIATE CONSTRUCTION TECHNOLOGY IN THE BUILDING INDUSTRY IN IRAN. a NEGHABAT, F. y 78. 24P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-297 241/2SL. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 5, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF CEMENT AND BUILDING MATERIALS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
838. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. CHOICE OF APPROPRIATE PACKAGING TECHNOLOGY. y 78. 47P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-147788. jn U8011. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NOS. 1-12. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
839. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY, HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. EVALUATION OF APPROPRIATE TECHNOLOGY FOR TEXTILE PRODUCTION IN A DEVELOPING COUNTRY. y 78. 80P. i NATIONAL INDUSTRIAL DEVELOPMENT CORP. LTD. NEW DELHI (INDIA). UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 621/8SL. nt BACKGROUND PAPER. SPONSORED IN PART BY UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA), AND AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. REPORT OF WORKING GROUP NO. 3, APPROPRIATE TECHNOLOGY FOR THE PRODUCTION OF TEXTILES.
840. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. FOREST INDUSTRY POLICY AND CHOICE OF APPROPRIATE TECHNOLOGY. a CARLSSON, R. H. DENOUAL, D. G. HALLBERG, M. RHEMAN, E. i SWEDISH INTERNATIONAL DEVELOPMENT AUTHORITY, STOCKHOLM. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. UNITED NATIONAL INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). n (NTIS) PB-294 599/6SL. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 10, APPROPRIATE TECHNOLOGY FOR THE MANUFACTURE OF PULP AND PAPER PRODUCTS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. AND UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA).
841. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. PROVISION OF DRUGS BY APPROPRIATE TECHNOLOGY. a DUNNILL, PAUL. y 78. 36P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-144041. jn U8010. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 2, APPROPRIATE TECHNOLOGY FOR THE MANUFACTURE OF DRUGS AND PHARMACEUTICALS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. PREPARED IN COOPERATION WITH INTERMEDIATE TECHNOLOGY DEVELOPMENT GROUP, LONDON (ENGLAND).
842. INTERNATIONAL FORUM ON APPROPRIATE INDUSTRIAL TECHNOLOGY HELD AT NEW DELHI/ANAND, INDIA ON NOVEMBER 20-30, 1978. THE SEARCH FOR APPROPRIATE TECHNOLOGY FOR THE UNITED KINGDOM PAPER AND BOARD INDUSTRY. a ATTWOOD, D. y 78. 17P. i UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION, VIENNA (AUSTRIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 057483000. n (NTIS) PB80-144025. jn U8010. nt BACKGROUND PAPER. REPORT OF WORKING GROUP NO. 10, APPROPRIATE TECHNOLOGY FOR THE MANUFACTURE OF PULP AND PAPER PRODUCTS. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
843. INTERNATIONAL MARKET ASSESSMENT OF STAND-ALONE PHOTOVOLTAIC POWER SYSTEMS FOR COTTAGE-INDUSTRY APPLICATIONS. a PHILIPPI-T-M. s NOV 1981, P284. p R. i IIT RESEARCH INST. CHICAGO, IL (USA). n (DOE) 82-122551. 8209. no RN: DOE/NASA/0197--1. RN: NASA-CR--165287. CN: AI01-76ET20485. aj NTS, EDB, ERA, EPA.
844. INTERNATIONAL TRADE, INDUSTRIALIZATION AND THE NEW INTERNATIONAL ECONOMIC ORDER a (ED. BY LOZOYA, J., GREEN, R.); s PUBL.

FOR UNITAR AND CENTER FOR ECONOMIC AND SOCIAL STUDIES OF THE THIRD n (ECON.ABS.INT'L) 7580254 820300254

845. INTRODUCING APPROPRIATE TECHNOLOGY CONCEPTS INTO THE CURRICULA OF US UNIVERSITIES. NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY. SELECTED PROCEEDINGS OF THE 1979 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY A.L. EDWARDS, I.C.A. OYERA, AND T.W. WAGNER). WALKER, R. P ANN ARBOR MICHIGAN, USA; UNIVERSITY IF MICHIGAN. 1980, 100-101 ISBN 0-87712-208-3 n (CAB)1466988 R1005-00403 3 1 EN
846. INTRODUCTION TO APPROPRIATE TECHNOLOGY pb (EMMAUS, PA. : RODALE PRESS, C1977.) n (RLIN) DCLC (C-9110 DLC) AZFG (C-96 AZF) CBPX (C-9110 CB) CGTT (C-9610 CBGTU) CNBG (C-9610 CSTRNB) COSG (C-9110 COFS) CSFX (C-9610 CSF) CSUG (C-9610 CST) CUI (C-9610 CU) CUDG (C-9610 CU-A) ILEG (C-9610 IE) PAUG (C-9610 PU)
847. INTRODUCTION TO APPROPRIATE TECHNOLOGY : TOWARD A SIMPLER LIFE-STYLE pb EMMAUS, PA. : RODALE PRESS, C1977. n (MELVYL)
848. INTRODUCTION TO APPROPRIATE TECHNOLOGY TOWARD A SIMPLER LIFE-STYLE. (BOOK s SCHOOL LIBRARY JOURNAL V24 P142(1) MARCH 19 CODEN: SCLJB ARTICLE TYPE: REVIEW GRADE: B+ NAMED PEOPLE: CONGDON, R. J. DESCRIPTORS: BOOKS-REVIEWS, ETC.
849. IRAN: A CASE STUDY ON: RESEARCH AND DEVELOPMENT OF THE INDIGENOUS BUILDING METHODS, MATERIALS, LOCAL SKILLS AND RESOURCE a NORTON, J. s REPORTS, STUDIES, DIVISION OF EDUCATIONAL POLICY AND PLANNING, UNESCO, 1980, C. 90, 63PP. n (CAB)14671 R1005-00612 3 1 EN
850. IRAN: A CASE STUDY ON RESEARCH AND DEVELOPMENT OF THE INDIGENOUS BUILDING METHODS, MATERIALS, LOCAL SKILLS AND RESOURC IN SELSELEH, LURISTAN; IN THE CASPIAN REGION; TRAINING WORKSHOP FOR LOCAL BUILDERS. REPORT STUDIES. . C 90. a NORTO JOHN. y 80. n (ERIC) ED209013.
851. IRRIGATION FOR VERY SMALL FARMERS: APPROPRIATE TECHNOLOGY OR APPROPRIATE ORGANIZATION. a GHATE, P. B. s ECONOMIC AND PO ITICAL WEEKLY, 1980, 15:52, A161-A172 n (CAB)1439628 R0023-07298; R0005-00137 3 1 EN
852. IRRIGATION FOR VERY SMALL FARMERS: APPROPRIATE TECHNOLOGY OR APPROPRIATE ORGANIZATION. a GHATE-P-B. s ECONOMICS AND POLI ICAL WEEKLY, 15:52, DEC 1980, PA161-A172. p J. n (DOE) 82-014864. 8201. aj EDB.
853. IRRIGATION (SPECIAL ISSUE). s INTERNATIONAL WATER POWER AND DAM CONSTRUCTION, 1981, 33:8, 13-41 n (CAB)1436439 R0024-014 3
854. IS IT CHEAPER TO LITIGATE THAN MITIGATE. a RUBIN-HAL. s CRY CALIFORNIA, SUMMER 80, V15, N3, P31 (5). y 80. i CALIFORN STATE UNIV. n (EVIE) 80-05583. 0000.
855. IV TECHNOLOGY FLOWS IN RURAL ENERGY, AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSI SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDIT BY R.S. GANAPATHY). a BRAMS, P. C. ; GROSS, W. A. ; SMART, C. ; LUCARELLI, B. ; BLUM, J. P ANN ARBOR, MICHIGAN, USA; OF DUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 223-264 ISBN 0-87712-214-8 n (CAB)15106 R2005-01761 3 1 EN
856. IX CASE STUDIES IN AGRICULTURAL TECHNOLOGY AND ENERGY DEVELOPMENT. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECT PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLC FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). a SCHULTZ, E. B., JR ; MORGAN, R. P ; DRAPER, H. M. III ; KUNDU, A. RAZA, M. ; GUNNERSON, C. G. ; ADENIJI, F. A. ; NNABUIFE, E. L. C. ; BRYANT, B. S. P ANN ARBOR, MICHIGAN, USA; GRADUOF SCHOOL OF BUSINESS i ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 485-554 ISBN 0-87712-214-8 n (CAB)1510832 R2005-01987 1 EN

 1981. P210-311 P. C. J.L.

858. KEY ISSUES IN POPULATION AND FOOD POLICY. CAPON SPRINGS PUBLIC POLICY CONFERENCE 2. a GLASSHEIM, E. ; CARGILLE, C. (EDITORS); pb PUBL: WASHINGTON, D.C., USA; UNIVERSITY PRESS OF AMERICA. n (CAB)1320580 R0023-04031 3 co 1978, XVI + 432PP. ISBN 0-8191-0613-5 PRICE: \$13.30
859. KEY ISSUES IN POPULATION AND FOOD POLICY. s CAPON SPRINGS PUBLIC POLICY 2ND ANNUAL CONF PROCEEDINGS, WEST VIRGINIA., 1978 (448). y 79. n (EVIE) 79-00945. 0000.
860. KNIVES AND SICKLES IN SANTA CRUZ - THRESHING OUT THE ISSUES. a ALLEN, M. ; CABALLERO, R. ; MAXWELL, S. ; POZO, M. s OXFORD AGRARIAN STUDIES, 1981, 10, 1-25 i ECONOMICS UNIT, CIAT/MISION BRITANICA, SANTA CRUZ, BOLIVIA. n (CAB)1436788 R0024-01893 3
861. KNOWLEDGE, ORDER AND TECHNOLOGY a LANGLOIS, RICHARD NORMAND. pb (1981.) n (RLIN) CSUG (C-9114 CST)
862. KNOWLEDGE, ORDER AND TECHNOLOGY a LANGLOIS, RICHARD NORMAND. pb (1981.) n (RLIN) CSUG (C-9114 CST)
863. KNOWLEDGE, ORDER AND TECHNOLOGY a LANGLOIS, RICHARD NORMAND. pb (1981.) n (RLIN) CSUG (C-9114 CST)
864. LABORATORY OF NATIVE DEVELOPMENT SYSTEMS ANALYSIS AND APPLIED TECHNOLOGY (NADSAT). a NORVELLE, M. E. ; EVANS, E. ; PERCIOUS, D. J. ; WRIGHT, N. G. ; FOSTER, K. E. ; JOHNSON, J. D. pb PUBL: TUCSON, ARIZONA, USA; OFFICE OF ARID LANDS STUDIES, UNIVERSITY OF ARIZONA. i OFFICE OF ARID LANDS STUDIES, UNIVERSITY OF ARIZONA, TUCSON, ARIZONA 85721, USA. n (CAB)1426626 Z0003-00984 0 co 1980, VI + 59 PP.
865. LAND CLEARANCE. ALTERNATIVE TECHNIQUES FOR REMOVING TREES AND BUSHES. pb PUBL: LONDON, UK. i UK, INTERMEDIATE TECHNOLOGY DEVELOPMENT GROUP n 1428409 R2005-(CAB)00330 3 co 1981, 65PP. ISBN 0-903031-77-9
866. LANDSCAPING FOR ENERGY CONSERVATION. a YOKLIC, M. R. s DESERT PLANTS, 1981, 3,3, 119-123 n (CAB)1508522 Z0003-03224 0 1 EN
867. LANGUAGE DEVELOPMENT FOR MAINSTREAMED SEVERELY HANDICAPPED NON-VERBAL CHILDREN. a EDELSKY, CAROLE; ROSEGRANT, T. J. s LANGUAGE ARTS; V58 N1 P68-76 JAN 1981. JAN81. y 81. n (ERIC) EJ240331.
868. LATIN AMERICAN WOMAN: THE MEEK SPEAK OUT. a TURNER, J. H. (EDITOR); p SILVER SPRING, MARYLAND, USA; INTERNATIONAL EDUCATIONAL DEVELOPMENT 1980, 174PP. n (CAB)1592558 R1006-00318; R1006-00552 3 1 EN
869. LEAF COMPOSTING THROUGH APPROPRIATE, LOW-LEVEL, TECHNOLOGY. a STROM-P-F. MORRIS-M-L. FINSTEIN-M-S. s COMPOST SCIENCE/LAND UTILIZATION, NOV-DEC 80, V21, N6, P44 (5). y 81. i RUTGERS STATE UNIV. n (EVIE) 81-02655. 8100.
870. LEARNING FROM THE RURAL POOR. a VOLKEN, H. ; KUMAR, A. ; KAITHATHARA, S. i PUBL: NEW DELHI, INDIA; INDIAN SOCIAL INSTITUTE 1982, 115PP. PRICE: RS 15.00 n (CAB)1592798 R2006-00565 3 1 EN
871. LEAST-COST ENERGY STRATEGY. a BAKKE-D-W. s ENERGY ECON. POLICY MANAGE. 1:1, SUM 1981, P6-17. p J. i MELLON INST. PITTSBURGH, PA. n (DOE) 81-116118. 8111. aj EDB, EPA.
872. LIBRARY RESOURCE GUIDE TO APPROPRIATE ENERGY TECHNOLOGY. a MARTINEZ, BARBARA. pb (OFFICE OF APPROPRIATE TECHNOLOGY, 1981.) n (RLIN) CSCG (C-9916 CSJCL)
873. LICENSING GUIDE FOR DEVELOPING COUNTRIES a WORLD INTELLECTUAL PROPERTY ORGANIZATION. pb (GENEVA : WIPO, 1977.) n (RLIN) MIUL (C-9110 MIU-L) CLCL (C-9616 CLL) CSCL (C-9610 CSTLU-L) CSCX (C-9610 CLSU-L) CSUL (C-9610 CST-LAW) CUBG (C-9610 CU) CUBL (C-9610 CU-L) CUDG (C-9610 CU-A) DCLC (C-9110 DLC) IALG (C-9610 IAU) NJPG (C-9110 NLP) NYCL (C-9110 NNC-L) NYUL (C-9610 NNJ-L)
874. LICENSING GUIDE FOR DEVELOPING COUNTRIES : A GUIDE ON THE LEGAL ASPECTS OF THE NEGOTIATION AND PREPARATION OF INDUSTRIAL

PROPERTY LICENSES AND TECHNOLOGY TRANSFER AGREEMENTS APPROPRIATE TO THE NEEDS OF DEVELOPING COUNTRIES. a WORLD INTELLECTUAL PROPERTY ORGANIZATION. n (MELVYL)

875. LIGHT INDUSTRY TECHNOLOGIES AND RURAL DEVELOPMENT. a YAP, K. H. s UNIDO, MONOGRAPHS ON APPROPRIATE INDUSTRIAL TECHNOLOGY, 1980, 11, 63-78 i CENTRE FOR MANAGEMENT AND INDUSTRIAL DEVELOPMENT, ROTTERDAM, NETHERLANDS. n (CAB)1311514 R2004-01176 3
876. LIMITATIONS FOR DAIRY PRODUCTION IN DEVELOPING COUNTRIES. a McDOWELL-R-E. s J DAIRY SCIENCE, DEC 81, V64, N12, P2463 (12). y 82. p TECHNICAL FEATURE. i CORNELL UNIV. n (EVIE) 82-04220, 8208. e FOOD AND DRUGS (06).
877. LIQUID CRYSTAL DISPLAYS (LCD). IV. DISPLAYS WITH INTRINSIC MEMORY a BEICA, T. FRUNZA, S. MOLDOVAN, R. MATEI, L. s STUD. AND CERCET. FIZ. (ROMANIA). VOL.34, NO.8, 789-94. 6. y 82. i INST. DE FIZICA SI TEHNOLOGIA MATERIALELOR, BUCURESTI, ROMANIA. n (INSPEC) B83007852. i ROMANIAN..
878. LIQUID CRYSTAL DISPLAYS (LCD). IV. DISPLAYS WITH INTRINSIC MEMORY a BEICA, T. FRUNZA, S. MOLDOVAN, R. MATEI, L. s STUD. AND CERCET. FIZ. (ROMANIA). VOL.34, NO.8, 789-94. 6. y 82. i INST. DE FIZICA SI TEHNOLOGIA MATERIALELOR, BUCURESTI, ROMANIA. n (COMPENDEX) B83007852. i ROMANIAN..
879. LITTLE SCIENCE POLICY - STUDY OF APPROPRIATE TECHNOLOGY AND a LIVINGSTON-D. s POLICY. STUDIES JOURNAL 1976 V0005 N2 P0185-0192. y 76.. i RENSSELAER POLYTECH INST, TROY, NY, 12181.
880. LIVING FENCEROWS OF THE RIO SAN MIGUEL, SONORA, MEXICO: TRADITIONAL TECHNOLOGY FOR FLOODPLAIN MANAGEMENT. a NABHAN-GARY-P. SHERIDAN-THOMAS-E. s HUMAN ECOLOGY, JUN 77, V5, N2, P97 (15). y 77. i UNIV OF ARIZONA. n (EVIE) 77-06616. 0000.
881. LOCAL ENERGY INITIATIVES: A SECOND LOOK. A SURVEY OF CITIES AND COUNTIES, CALIFORNIA, 1981. a TOMASI, TOM. y 81. 135P. i CALIFORNIA GOVERNOR'S OFFICE OF APPROPRIATE TECHNOLOGY, SACRAMENTO. 074628000. n (NTIS) PB82-152976. jn U8209. nt PREPARED IN COOPERATION WITH CALIFORNIA ENERGY COMMISSION, SACRAMENTO, AND SOUTHWEST INNOVATION GROUP, INC. PASADENA, CA.
882. LONG-TERM AIMS OF MALARIA RESEARCH. a WERNSDORFER, W. H. s TRENDS IN BIOCHEMICAL SCIENCES, 1979, 4,3, N49-N51 i DIV. OF MALARIA AND OTHER PARASIT. DIS., WHO, GENEVA, SWITZERLAND. n (CAB)1307550 Y0005-01860 2
883. LOW ENERGY STRATEGIES FOR THE UK: AN ECONOMIC PERSPECTIVE. a MARSHALL-E. s ENERGY POLICY. 8:4, DEC 1980, P339-343. p J. i UNIV. OF SURREY, ENGLAND. n (DOE) 81-116148. 8111. aj EDB, EPA.
884. LOW PRESSURE HIGH SPEED STIRLING AIR ENGINE. FINAL TECHNICAL REPORT. a ROSS, M. A. y 80. 30P.. i ROSS (M. ANDREW), COLUMBUS, OH. DEPARTMENT OF ENERGY, WASHINGTON, DC. 072247000 9511910. n (NTIS) DOE/R5/10142-2. c FG02-79R510142. jn U8108.
885. LOW TECHNOLOGY AGRICULTURE AND DEVELOPMENT IN FIJI. a CHANDRA, S. s ALAFUA AGRICULTURAL BULLETIN, 1980, 5,2, 11-17 i KORO-NIVIA RESEARCH STATION, BOX 77, NAUSORI, FIJI. n (CAB)1320799 R0023-04296; R0004-01107 3
886. LOW TEMPERATURE ELECTRON MICROSCOPY AND ELECTRON DIFFRACTION OF THE PURPLE MEMBRANE OF HALOBACTERIUM HALOBIVM. a HAYWARD, S. B. y 78. 99P. i CALIFORNIA UNIV. BERKELEY, LAWRENCE BERKELEY LAB. DEPARTMENT OF ENERGY. 1112800. x 18.. n (NTIS) LBL-7487. c W-7405-ENG-48. nt THESIS.
887. LOW VALUE INTERMEDIATE- TECHNOLOGY MACHINERY: SHOULD WE EXPORT HARDWARE OR KNOW-HOW? a STOKES, A. R. s AGRICULTURAL ENGINEER, 1980, 35,4, 97-99 i PROJECT EQUIPMENT LTD., WEST FELTON, OSWESTRY, UK. n (CAB)1309297 A3006-01513 2
888. LOW-COST TECHNOLOGY OPTIONS FOR SANITATION a RYBCZYNSKI, WITOLD. pb ([WASHINGTON, D.C.] : WORLD BANK, 1982.) n (RLIN) NYBG (C-9114 NBISU) CDKG (C-9114 CMONTNP) CGGG (C-9114 CSFGG) COSG (C-9114 COFS) CUPG (C-9114 CSTOC) RIBG (C-9114 RPB)
889. LUSO: JOURNAL OF SCIENCE AND TECHNOLOGY. pb PUBL: ZOMBA, MALAWI. i MALAWI, UNIVERSITY OF MALAWI n (CAB)1327281 C0051-05095

1 co 1980, 1.1, 38 PP.

890. MACRO-ENGINEERING - APPROPRIATE TECHNOLOGY ON A PLANETARY SCALE. a DAVIDSON-F-P. s FUTURIST 1980 V0014 N6 P0022-0028. Y 80.. i MIT, ALFRED P SLOAN SCH MANAGEMENT, MACROENGN RES GRP, CAMBRIDGE, MA,
891. MACROENGINEERING, APPROPRIATE TECHNOLOGY ON A PLANETARY SCALE. a DAVIDSON, FRANK P. s FUTURIST V14 P22(7) DEC 1978 CODEN: FUTUA ILLUSTRATION; PHOTOGRAPH; MAP SIC CODE: 8911 DESCRIPTORS: ENGINEERING-FORECASTS; SYSTEMS ENGINEERING-FORECASTS;
892. MAINE FARM PROJECT HANDBOOK. a GIANOPOULOS, CHRISTOS J. MORSE, DANA T. PANATI, SUSAN. Y 79. 84P.. i MAINE AUDUBON SOCIETY, FALMOUTH. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 073145000. x NSF/RA-790694. n (NTIS) PB82-158668. c NSF-OSS78-20099. In U8210.
893. MAKING THE MOST OF WHAT WE HAVE. a AMOR-ADLAI-J. s ENERGY FORUM, APR-JUN 82, V1, N3, P30 (4). Y 83. P FEATURE ARTICLE. i (DEPTHNEWS ASIA, PHILIPPINES). n (EVIE) 83-00951. 8302. e INTERNATIONAL (03).
894. MAN AND HIS DESIGNS. a TAYLOR-MEG. DE-NEVERS-NOEL. s PRESENTED AT ALBERTA ENV/ET AL (PERGAMON) MAN _HIS ENV 3RD INTL BANFF C n (EVIE) 81-05824. 8100.
895. MAN AND HIS DESIGNS. a TAYLOR-MEG. DE-NEVERS-NOEL. s PRESENTED AT ALBERTA ENV/ET AL (PERGAMON) MAN _HIS ENV 3RD INTL BANFF CONF, ALBERTA, MAY 15-17, 78, V3, P21 (14). n (EVIE) 81-05824. 8100.
896. MAN AND HIS DESIGNS. a TAYLOR-MEG. DE-NEVERS-NOEL. s PRESENTED AT ALBERTA ENV/ET AL (PERGAMON) MAN _HIS ENV 3RD INTL BANFF CONF, ALBERTA, MAY 15-17, 78, V3, P21 (14). Y 81. P SPECIAL REPORT. i UNIV OF UTAH. n (EVIE) 81-05824. 8100. e GENERAL (07).
897. MANAGEMENT AND THE WORLD OF TOMORROW; KEY ISSUES FOR MANAGEMENT IN ECONOMIC GROWTH, TECHNOLOGICAL CHANGE AND HUMAN WELFARE a THE PROCEEDINGS OF THE 18TH CIOS WORLD MANAGEMENT CONGRESS s UNITED KINGDOM, FARNBOROUGH, GOWER, 1981. , 437P.A5 FIGS. REF. TABS n (ECON.ABS.INT'L) 7576567 820100567
898. MANAGEMENT OF ARID LANDS: AN AGENDA FOR RESEARCH. a INGRAM-HELEN. NICHOLS-ROSEMARY. GAULT-ANNE. ROSENFELD-PATRICIA. s NTIS REPORT PB-296 222, 1978 (68). Y 80. i RESOURCES FOR THE FUTURE, WASH DC. n (EVIE) 80-04417. 0000.
899. MANPOWER VS MACHINERY: A CASE STUDY OF CONSERVATION WORKS IN LESOTHO. a WYKSTRA, R. ; ECKERT, J. pb PUBL: OXFORD, UK; PERGAMON PRESS LTD. s LASA RESEARCH REPORT, LESOTHO AGRICULTURAL SECTION ANALYSIS PROGRAM, DEPARTMENT OF ECONOMICS, COLORADO STATE UNIVERSITY, 1980, NO.6, 24PP. i ECONOMICS DEPARTMENT, COLORADO STATE UNIVERSITY, FORT COLLINS, COLORADO 80523, USA. n (CAB)1311505 R2004-01079 3 co 1979, 152PP.
900. MANUFACTURING IN THE SOUTHERN AFRICA REGION. P NORFOLK, VIRGINIA, USA; U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT. 1978, 248 PP. ORDER NO.: PN-AAH-173 i PACIFIC CONSULTANTS, INC. n (CAB)1451616 Z0003-01763 0 1 EN NORFOLK, VIRGINIA, USA
901. MARXIST APPROACH TO THE PROBLEMS OF APPROPRIATE TECHNOLOGY a NYILAS, JOZSEF. pb (BUDAPEST : HUNGARIAN SCIENTIFIC COUNCIL FOR WORLD ECONOMY, 1978.) n (RLIN) NYCG (C-9114 NNC) NYPG (C-9114 NN)
902. MASS TRANSIT AND APPROPRIATE TECHNOLOGY. a BELL, LARRY s FUTURIST V12 P169(4) JUNE 1978 SIC CODE: 4111; 4700 DESCRIPTORS: URBAN TRANSPORTATION-AUTOMATION IDENTIFIERS: APPROPRIATE TECHNOLOGY-TRANSPORTATION
903. MASS TRANSIT AND APPROPRIATE TECHNOLOGY. a BELL-LARRY. s FUTURIST, JUNE 78, V12, N3, P169 (6). Y 78. i UNIV OF ILLINOIS. n (EVIE) 78-04092. 0000.
904. MASS TRANSIT AND APPROPRIATE TECHNOLOGY. a BELL-L. s FUTURIST 1978 V0012 N3 P0169-0174. Y 78.. i UNIV ILLINOIS, DEPT IND DESIGN, URBANA, IL, 61801.

905. MEASURES OF APPROPRIATENESS: THE RESOURCE REQUIREMENTS OF ANAEROBIC DIGESTION (BIOGAS) SYSTEMS. a SANTERRE, M. T. ; SMITH, K. R. s WORLD DEVELOPMENT, 1982, 10,3, 239-261 i RESOURCE SYSTEMS INSTITUTE, EAST-WEST CENTER, HONOLULU. n (CAB)1550676 R2005-02403 3 1 EN
906. MEDICAL TECHNOLOGY AND ACADEMIC MEDICINE: THE DOCTOR-PRODUCERS' DILEMMA. a SCHROEDER, STEVEN A. s JOURNAL OF MEDICAL EDUCATION; V56 N8 P634-39 AUG 1981. AUG81. y 81. n (ERIC) EJ250011.
907. METHANE FROM ANAEROBIC FERMENTATION OF MANURE : ANNOTATED BIBLIOGRAPHY a KERSTETTER, JAMES D. pb BUTTE, MONT. : NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY; C1979. n (MELVYL)
908. METHANE FROM ANAEROBIC FERMENTATION OF MANURE a KERSTETTER, JAMES D. pb (BUTTE, MONT. : NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY; C1979.) n (RLIN) DLC (C-9110 DLC) CUDG (C-9610 CU-A)
909. METHOD OF IMPROVING THE CALORIFIC VALUE AND STABILITY OF LIGNITE-TYPE COALS. a KOPPELMAN-E. s 13 OCT 1980, P15. p P. n (DOE) 81-114112. 8111. aj EDB,
910. METHODS FOR EVALUATING THE DOE APPROPRIATE TECHNOLOGY PROGRAM: A REVIEW AND COMPILATION OF EVALUATION METHODS. a LUCARELLI-B. s JUL 1982, P92. i LAWRENCE BERKELEY LAB. CA (USA). n (DOE) 83-057999. 8304. no RN: LBL-14782-REV. CN: AC03-76SF00098. nt PORTIONS ARE ILLEGIBLE IN MICROFICHE PRODUCTS. ORIGINAL COPY AVAILABLE UNTIL STOCK IS EXHAUSTED. aj NTS, EDB, ERA, EPA.
911. METHODS FOR EVALUATING THE DOE APPROPRIATE TECHNOLOGY PROGRAM: A REVIEW AND COMPILATION OF EVALUATION METHODS. a LUCARELLI-B. s JUL 1982, P85. i LAWRENCE BERKELEY LAB. CA (USA). n (DOE) 83-016610. 8301. no RN: LBL-14782. CN: AC03-76SF00098. aj ERA, NTS, EPA, EDB.
912. MICROBAL WINNING OF METHANE. a MAERKL-H. s FORTSCHR VERFAHRENSTECH. 18, 1980, P509-525. p J. n (DOE) 82-046443. 8203. aj EDB.
913. THE MICROCHIP THE a BURNS, ALAN, 1953- pb (CHICHESTER, WEST SUSSEX : E. HORWOOD LTD. ; C1981.) n (RLIN) DLC (C-9110 DLC) CCSG (C-9110 C) CINC (C-9660 CSTCL1) CLPG (C-9110 CSTCL) CSAG (C-9110 CS) CSUG (B-9110 CST) CTYG (C-9110 CTY) CUBG (C-9110 CU) MIUG (B-9110 MIU) MINUG (C-9110 MINU) NHDG (C-9110 NHD) NJPG (C-9110 NJP) NYCX (B-9110 NIC) NYPG (C-9110 NN) NYUG (A-9660 NNU) UTBG (C-9110 UPB)
914. MICRO-HYDRO POWER: REVIEWING AN OLD CONCEPT. a ALWARD, R. EISENBART, S. VOLKMAN, J. y 79. 67P. i NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MT. DEPARTMENT OF ENERGY. 9504629. x 18.. n (NTIS) DOE/ET/01752-1. c ET-78-S-07-1752.
915. MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. FINAL REPORT: SOLAR RETROFIT/BRIDGEVIEW PARK FACILITY. s 10 NOV 1981, P9. p R. i CITY WATER, LIGHT AND POWER, SPRINGFIELD, IL (USA). n (DOE) 82-046611. 8203. no RN: DOE/R5/10216--1. CN: FG02-80R510216. aj EDB, ERA.
916. MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. GRAND TRAVERSE COMMUNITY ALCOHOL PROJECT. s 1982, P62. p R. i GRAND TRAVERSE COUNTY, TRAVERSE CITY, MI (USA). n (DOE) 82-122250. 8209. no RN: DOE/R5/10229--2. CN: FG02-80R510229. nt PORTIONS OF DOCUMENT ARE ILLEGIBLE. aj EDB, ERA, NTS.
917. MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. GRAND TRAVERSE COMMUNITY ALCOHOL PROJECT. FINAL REPORT. a MCINTYRE-J-T. s 1982, P64. p R. i GRAND TRAVERSE COUNTY, TRAVERSE CITY, MI (USA). n (DOE) 82-113498. 8207. no RN: DOE/R5/10229--T1. CN: FG02-80R510229. aj EDB, NTS, ERA.
918. MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. SEMI-ANNUAL TECHNICAL PROGRESS REPORT. s 17 AUG 1981, P33. p R. i INDIANA LABORERS' TRAINING TRUST FUND, BEDFORD (USA). n (DOE) 81-109849. no RN: DOE/R5/10223--2. CN: FG02-80R510223. aj EDB, ERA.

919. MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. FINAL REPORT: SOLAR RETROFIT/BRIDGEVIEW PARK FACILITY. y 81. 9P. i SPRINGFIELD CITY WATER, LIGHT AND POWER, IL. DEPARTMENT OF ENERGY, WASHINGTON, DC. 073913000 9512020. n (NTIS) DE82004901. c FG02-80R510216. jn U8218. rn DOE/R5/10216-1.
920. MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. SEMI-ANNUAL TECHNICAL PROGRESS REPORT. y 81. 33P. i INDIANA LABORERS' TRAINING TRUST FUND, BEDFORD. DEPARTMENT OF ENERGY, WASHINGTON, DC. 074288000 9513895. n (NTIS) DE81028152. c FG02-80R510223. jn U8203. rn DOE/R5/10223-2.
921. MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. SEMIANNUAL TECHNICAL PROGRESS REPORT. a HERT-A. s 26 APR 1982, P19. p R. i INDIANA LABORERS' TRAINING TRUST FUND, BEDFORD (USA). n (DOE) 82-151058. 8210. no RN: DOE/R5/10223-3. CH: FG02-80R510223. nt PORTIONS OF DOCUMENT ARE ILLEGIBLE, aj NTS, EDB, ERA.
922. MIDWEST REGIONAL APPROPRIATE TECHNOLOGY FORUM. FINAL REPORT AND PROCEEDINGS, INDIANAPOLIS, INDIANA. a ROGERS, EVAN. ROSS, ROBERTA L. y 78. 69P. i INDIANAPOLIS CENTER FOR ADVANCED RESEARCH, INC. IN. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 045156000. x NSF/RA-790006. n (NTIS) PB-300 405/BSL. c NSF-ISP78-22993. jn U7926. rn F.
923. MINERALS, MINING, AND MARITIME RESOURCE MANAGEMENT. a DENMAN-D-R. s OCEAN MANAGEMENT, JUN 81, V7, N1-4, P25 (16). y 82. p TECHNICAL REPORT. i UNIV OF CAMBRIDGE. n (EVIE) 82-00410. 8201. e OCEANS AND ESTUARIES (12).
924. MINI-TRACTOR TAKES ON FULL-SIZE JOBS. s MACHINE DESIGN, 1982, 54,9, 78-79 n (CAB)1508868 A8007-02958 2 1 LANGUAGES: EN
925. MOBILIZATION AND IMPACTS OF BIO-GAS TECHNOLOGIES. a PARIKH, J. K. PARIKH, K. S. s ENERGY (GB). VOL.2, NO.4. 441-55. 12. y 77. i INTERNAT. INST. FOR APPL. SYSTEMS ANALYSIS, LAXENBURG, AUSTRIA. n (INSPEC) B78008333. 1 EN..
926. MOBILIZATION AND IMPACTS OF BIO-GAS TECHNOLOGIES. a PARIKH, J. K. PARIKH, K. S. s ENERGY (GB). VOL.2, NO.4. 441-55. 12. y 77. i INTERNAT. INST. FOR APPL. SYSTEMS ANALYSIS, LAXENBURG, AUSTRIA. n (COMPENDEX) B78008333. 1 EN..
927. MOBILIZATION AND IMPACTS OF BIO-GAS TECHNOLOGIES. a PARIKH-JYOTI-K. PARIKH-KIRIT-S. s ENERGY (OXFORD) V 2 N 4 DEC 1977 P 441-455. i INT INST FOR APPL SYST ANALY, LAXENBURG, AUSTRIA. n (COMPENDEX) EI 7804-025089.
928. MOBILIZING WOMEN: THE HOW, WHY AND WHEREFORE OF A PROJECT. MOVILIZANDO-LA MUJER, EL COMO, CON QUE, POR QUE, Y PARA QUE DE UN PROYECTO. p NEW YORK, USA 1980, 287PP. i INTERNATIONAL WOMEN'S TRIBUNE CENTRE INC. n (CAB)1550482 R1005-01194 3 1 ES
929. MODIFIED TRIANGULAR SPIKE TOOTH HARROW AND SWAMP LEVELLER.((a STARKEY, P. ; VERHAEGHE, H. s APPROPRIATE TECHNOLOGY, 1981, 8,2, 8-9 i SIERRA LEONE WORK OXEN PROJECT, NJALA UNIV. COLL., SIERRA LEONE. n (CAB)1524691 A8007-03281 2 1 EN
930. MORE EFFICIENT BUFFALO PLOW.((a FISCHER, R. C. s AGRICULTURAL MECHANIZATION IN ASIA, AFRICA AND LATIN AMERICA, 1982, i INTERNATIONAL RICE RES. INST., G.P.O. BOX 2453, BANGKOK, THAILAND. n (CAB)1577860 A8008-00018 2 1 LANGUAGES: EN
931. MORE FOOD FROM THE DRY ZONE. a SEBASTIAN, R. s FINANCING AGRICULTURE, 1980, 12,1, 38-39, 48 n (CAB)1347665 R0023-05270 3
932. MORE ON APPROPRIATE TECHNOLOGY IN SUGAR MANUFACTURING. a ALPINE-R. PICKETT-J. s WORLD DEVELOPMENT 1980 V0008 N2 P0167-0174. y 80.. i UNIV STRATHCLYDE, GLASGOW G1 1XW, SCOTLAND.
933. MORE TECHNOLOGIES FOR RURAL HEALTH. a TYRRELL, D. A. J. ; HENDERSON, SIR. W. ; ELLIOTT, K. s PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON, SERIES B, 1980, 209,1174, 1-186 PRICE: 9.90 n (CAB)1311572 R2004-01295 3
934. MOTIVATING SMALL FARMERS, SCIENTISTS AND TECHNICIANS TO ACCEPT CHANGE. a HILDEBRAND, P. E. s AGRICULTURAL ADMINISTRATION, 1981, 8,5, 375-383 i SOCIOECONOMIA RURAL, INSTITUTO DE CIENCIA Y TECNOLOGIA AGRICOLAS, SECTOR PUBLICO AGRICOLA, GUATEMALA, C.A. n (CAB)1429227 R0024-01213; R0005-00234 3

935. MOTIVATION AND ATTITUDES IN THE LONG-TERM PLANNING OF ALTERNATIVE ENERGY STRUCTURE. LONG-TERM ENERGY RESOURCES. VOLUME 1. a URSU-I. VAMANU-D. MEYER-R-F (ED.). s PITMAN. BOSTON, MA. 1981, P203-212. i NATIONAL COUNCIL FOR SCIENCE AND TECH. BU-CHAREST, ROMANIA. n (DOE) 83-049928. 8303. no RN: CONF-7911179--VOL.1. aj EDB, ERA.
936. THE MOVABLE-COMB FRAMELESS HIVE: "APPROPRIATE TECHNOLOGY" ALTERNATIVE TO THE LANGSTROTH HIVE? THE a SPERLING, D. ; CARON, D. M. s AMERICAN BEE JOURNAL. 1980, 120,4, 284-289 n (CAB)1339972 B0032-00961 2 nt INCLUDES 'KENYA-MODIFIED LANGSTROTH SUPERS'.
937. THE MULTINATIONAL CORPORATION AND APPROPRIATE TECHNOLOGY IN LESS-DEVELOPED COUNTRIES. THE a ERIKSSON-JOHN-R. LADMAN-JERRY-R. s ARIZ BUS 23:3-10 N '76. n (PAIS) 761105812. co TABLE.
938. MULTINATIONAL CORPORATION PLANNING AND THE TRANSFER OF APPROPRIATE TECHNOLOGY TO LESS-DEVELOPED COUNTRIES. a MAHONEY-C-F-JR. s UNIV. OF MICHIGAN. ANN ARBOR, MI. 1981, P266. n (DOE) 83-005067. 8301. nt THESIS (PH. D.). aj EDB, EPA.
939. MULTIPURPOSE SOLAR ENERGY DEVICE. a PANDE, P. C. ; THANVI, K. P. ; NAHAR, N. M. ; RAMANA RAO, B. V. s ANNALS OF ARID ZONE. 1980, 19,4, 525-528 i CENTRAL ARID ZONE RESEARCH INSTITUTE, JODHPUR, RAJASTHAN, INDIA. n (CAB)1495486 Z0003-02905 0 1 EN
940. MUNICIPAL LINT: A STUDY OF DEBRIS ACCUMULATION IN URBAN AREAS. a GUNNERSON-CHARLES-G. s PRESENTED AT ASCE APPROPRIATE TECHNOLOGY IN RESOURCE CONSERVATION RECOVERY SYM, ATLANTA, OCT 22-26, 79, P1 (36). y 81. i NOAA ENV RESEARCH LABS, BOULDER. n (EVIE) 81-04038. 8100.
941. THE NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY: AN EVALUATION AT THE END OF ITS SECOND PROGRAM YEAR. THE a BALDWIN, FRED D. KINNEY, LAURENCE F. y 79. 87P. i BALDWIN (FRED D.), CARLISLE, PA. COMMUNITY SERVICES ADMINISTRATION, WASHINGTON, DC. 068426000. x CSA-LN-2414. n (NTIS) PB80-166184. jn U8015.
942. THE NATIONAL LONG-TERM HIGH-LEVEL WASTE TECHNOLOGY PROGRAM. THE a GRAY-P-L. s TRANS AM NUCL SOC. 39, 1981, P224-225. p C, J.. i SRL, AIKEN, SC 29808. n (DOE) 82-138578. 8209. no RN: CONF-811103--. aj ERA, EDB, INS.
943. NATIONAL PROGRAM TO DEVELOP AND IMPLEMENT TECHNOLOGIES APPROPRIATE FOR LOW-INCOME COMMUNITIES.((y 76. 93P. i NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MONT. COMMUNITY SERVICES ADMINISTRATION, WASHINGTON, D.C. x OEO-LN-1710.. n (NTIS) PB-262 338/75L.
944. NAUKA I RAZVITIE PROTSESSOV PLASTICHESKOI DEFORMATSII METALLOV ZA 60 a PAVLOV-I-M. s IZV AKAD NAUK SSSR MET. N 5 SEP-OCT 1977 P 23-30. n (COMPENDEX) EI 7807-051469.
945. NCAT: APPROPRIATE TECHNOLOGY WITH A MISSION. a HOLDEN, CONSTANCE. s SCIENCE V195 857 MAR 4 1977 DESCRIPTORS: TECHNOLOGY.; NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY
946. NCAT'S BEST, a RUCKER-CINDI. JUNG-JOHN. MELCHER-JOAN. s NATL CENTER APPROPRIATE TECHNOLOGY REPORT, 1981 (71). y 82. p SPECIAL REPORT. i NATL CENTER FOR APPROPRIATE TECHNOLOGY. n (EVIE) 82-00920. 8202. e GENERAL (07).
947. NEED FOR A TECHNOLOGY TOWARDS MINING OF SMALL DEPOSITS. a HAJRA-J-K. s J MINES MET FUELS V 30 N 2 FEB 1982 P 71-72. i WEST BENGAL MINER DEV TRADING CORP, PURULIA, INDIA. n (COMPENDEX) EI 8212-109865.
948. NEED FOR APPROPRIATE ENVIRONMENTAL HEALTH TECHNOLOGY IN AFRICA. a DIAMANT-B-Z. s WEDC CONF (WATER AND WASTE ENG FOR DEV COUNTRIES), 6TH, WATER AND i AHMADU BELLO UNIV, ZARIA, NIGER. n (COMPENDEX) EI 8205-039171.
949. NEW APPROACH TOWARDS RURAL DEVELOPMENT: APPROPRIATE TECHNOLOGY AND THE EARTH-QUAKE OF 1976 IN GUATEMALA. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. (EDITED BY J. DE SCHUTTER AND G. BERNER).((a CA-CERES, R. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 24-34 ISBN

90-286-0640-8 i C.E.M.A.T., GUATEMALA CITY, GUATEMALA. n (CAB)1509050 R2005-01191 3 1 EN

950. NEW DESIGN FOR THICK SEAM MINING IN AUSTRALIA. a HAMS-A-H. s J MINES, MET FUELS, 27:9, SEP 1980, P267-271. p J. i AUST COAL IND RES LAB LTD, RYDE, NSW. n (DOE) 81-108320. aj EDB.
951. NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY a IAAATDC SYMPOSIUM ON APPROPRIATE TECHNOLOGY, 1ST, MASSACHUSETTS INSTITUTE OF TECHNOLOGY, 1979. pb (ANN ARBOR) : DIVISION OF RESEARCH, GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN, C1980.) n (RLIN) DLC (C-9110 DLC) CSUB (C-9110 CST-B) CUBG (C-9114 CU) CUDG (C-9114 CU-A) MIUG (C-9610 MIU) MNUX (C-9110 MNSU) NHDG (C-9110 NHD) NJRG (C-9110 NJR) RIBG (C-9110 RPB)
952. NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY : SELECTED PROCEEDINGS OF THE 1979 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES a EDITED BY ALFRED L. EDWARDS, IKEWELUGO C. A. OYEKA, AND THOMAS W. WAGNER. pb ANN ARBOR : DIVISION OF RESEARCH, GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN, C1980. n (MELVYL)
953. NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY - SELECTED PROCEEDINGS, a LODWICK-D-G. s CONTEMPORARY SOCIOLOGY A JOURNAL OF REVIEWS 1981 V0010 N6 P0799-0800 Y 81.. i MICHIGAN STATE UNIV, E LANSING, MI, 48824.
954. NEW ENERGY CONSERVATION TECHNOLOGIES AND THEIR COMMERCIALIZATION. VOL. 3. a MILLHORN-J-P. WILLIS-E-H. s SPRINGER. BERLIN, GERMANY, F.R. 1981, P1020. n (DOE) 83-057857. 8304. nt IN 3 VOLUMES. aj EDB.
955. NEW LOOK AT SOME STRATEGIES FOR INCREASING PRODUCTIVE EMPLOYMENT IN AFRICA((a EMMERIJ, L. s INT. LABOUR REV, GENEVA, (110), NR. 3, SEPT., 1974, P. 199. , REF n (ECON.ABS.INT'L) 7240042 750100042
956. THE NEW LOOK OF THE FUTURE. (APPROPRIATE TECHNOLOGY MOVEMENT) THE a LOVE, SAM s FUTURIST V11 78(3) APRIL 1977 DESCRIPTORS: TECHNOLOGY-SOCIAL ASPECTS IDENTIFIERS: APPROPRIATE TECHNOLOGY-SOCIAL ASPECTS
957. THE NEW LOOK OF THE FUTURE. THE a LOVE-SAM. s THE FUTURIST. 1977, 11, 2, APR, 78-80. n (SOCIOLOGICAL ABS.) 78J5695. 0000.
958. NEW PRODUCTION TECHNOLOGY AND IMPROVED MATERIALS UTILIZATION FACTOR. a ZHUKOV-YU-N. OVCHINNIKOV-V-V. ROMANOV-YU-F. s SOV ELECTR ENG (ENGL TRANSL). 50:12, 1979, P78-82. p J. n (DOE) 82-064956. 8204. aj EDB.
959. NEW ROLE FOR SOCIOLOGY: THE APPLICATION OF INNOVATION RESEARCH TO TECHNOLOGY DEVELOPMENT IN CAUCA, COLOMBIA.((a ASHBY-J-A. i IFDC/CIAT PHOSPHORUS PROJECT CIAT, CALI COLOMBIA. n (SOCIOLOGICAL ABS.) 80S11969. 0000.
960. NEW TECHNIQUES IN HIGH-VOLTAGE TRANSIENT MEASUREMENTS. a REED-T-J. BARNICK-J-S. SMITH-W-H. s PROC AM POWER CONF. 42, 1980, P474-478. p C. J.. i WESTINGHOUSE ELECTR CORP, EAST PITTSBURGH. n (DOE) 82-108790. 8207. no RN: CONF-800424-. aj EDB.
961. NEW TECHNOLOGIES FOR ENERGY CONSERVATION IN BUILDING CONSTRUCTION AND HEATING. a GOESSL-N. s WEKA-VERL. KISSING, GERMANY, F.R. 1981, PV. p B. n (DOE) 82-164060. 8211. aj EDB.
962. NEWS FEATURE: APPROPRIATE TECHNOLOGY PRODS SCIENCE POLICY. a LEPKOWSKI, WIL. s CHEMICAL AND ENGINEERING NEWS; V58 N24 P31-35 JUN 1980. JUN80. Y 80. n (ERIC) EJ228715.
963. NFE CORE BIBLIOGRAPHIES. Y 81. x AGENCY FOR INTERNATIONAL DEVELOPMENT (DEPT. OF STATE), WASHINGTON, D.C. (FGK00253). n (ERIC) ED207612.
964. NIGHT-SOIL COMPOSTING a SHUVAL, HILLEL I., 1926- pb (WASHINGTON, D.C. : WORLD BANK, 1981.) n (RLIN) NYBG (C-9114 NBISU) RIBG (C-9114 RPB)
965. NON-FORMAL EDUCATION ECUADOR'S EXPERIENCE. INTERNATIONAL SEMINARY ON APPROPRIATE TECHNOLOGY IN EDUCATION, HELD AT BOGOTA.

COLOMBIA, ON JANUARY 29/FEBRUARY 2, 1979. a BARRIGA, PATRICIO. TASIGUANO, ENRIQUE. y 79. 20P. i FONDO COLUMBIANO DE INVESTIGACIONES CIENTIFICAS Y PROYECTOS ESPECIALES, BOGOTA. UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION, PARIS (FRANCE). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 637/4SL. nt SPONSORED IN PART BY UNITED NATIONS EDUCATIONAL, SCIENTIFIC AND CULTURAL ORGANIZATION, PARIS (FRANCE), AND AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.

966. NONFORMAL VOCATIONAL TRAINING AND APPROPRIATE TECHNOLOGY: AN INTEGRATED APPROACH TO RURAL DEVELOPMENT IN HONDURAS. a STEENWYK, N. VAN (VAN STEENWYK, N.); s DISSERTATION ABSTRACTS INTERNATIONAL, A, 1982, 42,10, 4429-4430 ORDER NO.: DA8207345 n (CAB)1592435 R1006-00156; R1006-00334 3 i EN
967. NONFORMAL VOCATIONAL TRAINING AND APPROPRIATE TECHNOLOGY a VAN STEENWYK, NED. pb (1981.) n (RLIN) NYCE (C-9114 NNC-T)
968. NONFORMAL VOCATIONAL TRAINING AND APPROPRIATE TECHNOLOGY a VAN STEENWYK, NED. pb (1981.) n (RLIN) NYCE (C-9114 NNC-T)
969. NON-GOVERNMENT ORGANIZATION ACTIVITIES ON ENVIRONMENTAL ISSUES RELATED TO UNEP PROGRAMMES. a ZWANGOBANI-SERENA. BIFINI-PATRICIA. s UN ENV PROGRAMME REPORT, MAR 79 (88). y 79. i KENYA ENV LIAISON CENTRE, NAIROBI. n (EVIE) 79-05882. 0000.
970. NOR ANY DROP TO DRINK. a WATT-SIMON. s MAZINGIRA, 1978, N6, P46 (7). y 78. n (EVIE) 78-06089. 0000.
971. NORTHEAST AGRICULTURAL LEADERSHIP ASSEMBLY, PROCEEDINGS, HELD AT CHERRY HILL, NEW JERSEY ON MARCH 20-22, 1979. VOLUME II. a DAVIS, HUGH C. MCMURTRY, GENE. GAREY, DIANE. y 79. 439P.. i MASSACHUSETTS UNIV. AMHERST. ENVIRONMENTAL INST. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 010574082. x NSF/RA-790152. n (NTIS) PB80-154750. c NSF-ER-77-22216. jn U8012. nt SEE ALSO VOLUME 1, PB80-154743. rn 2.
972. NO-TILL CROPPING SYSTEMS FOR SMALLHOLDER FARMERS. a OGBORN, J. s APPROPRIATE TECHNOLOGY, 1982, 9,2, 7-9 n (CAB)1566516 A8007-04257; S8045-12357 3 i EN
973. NUCLEAR POWER AND INDIA'S ENERGY DEMANDS. a SHARMA-D. s URJA. 12:2, AUG 1982, P131-134. i JAWAHARLAL NEHRU UNIV. NEW DELHI, INDIA. n (DOE) 82-024638. 8302. aj EDB, EPA.
974. NUCLEAR POWER FOR DEVELOPING COUNTRIES: ATTAINABLE WITHIN THIS CENTURY. a ROTH-E-B. s ENERGY J. 3:2, APR 1982, P65-77. p J. n (DOE) 82-151352. 8210. nt ORIGINAL VERSION GIVEN AT SECOND ANNUAL CONFERENCE OF THE IAEA, CAMBRIDGE, ENGLAND, JUNE 1980. aj INS, EDB, EPA.
975. NURSE'S ROLE IN HEALTH ASSESSMENT AND PROMOTION. y 76. 3P.. i REGISTERED NURSES' ASSOCIATION OF BRITISH COLUMBIA. x 18.. n (NTIS) HRP-0025130/6SL.
976. NUTRIENT-COST NOMOGRAM: AN APPROPRIATE TECHNOLOGY. a GURNEY, J. M. ; JUTSUM, P. J. s AMERICAN JOURNAL OF CLINICAL NUTRITION, 1981, 34,12, 2615-2618 i CARIBBEAN FOOD AND NUTRITION INST., PO BOX 140, KINGSTON 7, JAMAICA. n 1612342 U0053-01874 2
977. NUTRITION TRAINING MANUAL CATALOGUE FOR HEALTH PROFESSIONALS, TRAINERS AND FIELD WORKERS IN DEVELOPING COUNTRIES. a ISRAEL, RON. ED.; LAMPTEY, PETER, ED. y 80. x AGENCY FOR INTERNATIONAL DEVELOPMENT (IDCA), WASHINGTON, DC. OFFICE OF NUTRITION. (BBB20330). n (ERIC) ED216056.
978. OAT'S SIXTH YEAR : a CALIFORNIA. OFFICE OF APPROPRIATE TECHNOLOGY. pb (SACRAMENTO, CALIF. : THE OFFICE, [1982]) n (RLIN) CCSD (C-9116 C)
979. OAT'S SIXTH YEAR : a CALIFORNIA. OFFICE OF APPROPRIATE TECHNOLOGY. pb (SACRAMENTO, CALIF. : THE OFFICE, [1982]) n (RLIN) CCSD (C-9116 C)

980. OCEAN SERVICES FOR THE NATION: NATIONAL O n (EVIE) 81-05903. 8100.
981. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
982. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
983. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
984. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
985. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
986. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
987. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
988. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
989. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
990. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
991. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). n (EVIE) 81-05903. 8100.
992. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). y 81. P SPECIAL REPORT. n (EVIE) 81-05903. 8100. e OCEANS AND ESTUARIES (12).
993. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). y 81. P SPECIAL REPORT. n (EVIE) 81-05903. 8100. e OCEANS AND ESTUARIES (12).
994. OCEAN SERVICES FOR THE NATION: NATIONAL OCEAN GOALS AND OBJECTIVES FOR THE 1980'S. s NACOA REPORT, JAN 81, (85). y 81. P SPECIAL REPORT. n (EVIE) 81-05903. 8100. e OCEANS AND ESTUARIES (12).
995. THE ODIYAN VILLAGE COMMUNITY : AN APPROPRIATE TECHNOLOGY FEASIBILITY STUDY AND DEVELOPMENT PROPOSAL THE a LAURENCE A. G. MOSS... ET AL.. pb BERKELEY : CENTER FOR PLANNING AND DEVELOPMENT RESEARCH, UNIVERSITY OF CALIFORNIA, 1978. n (MELAYL) .
996. THE ODIYAN VILLAGE COMMUNITY THE pb (BERKELEY : CENTER FOR PLANNING AND DEVELOPMENT RESEARCH, UNIVERSITY OF CALIFORNIA, 1978.) n (RLIN) CUBG (C-9114 CU)
997. THE OFFICE OF FUSION ENERGY FUSION ENGINEERING DEVELOPMENT PLAN. THE a BAUBLITZ-J. DOWLING-R. HAAS-G. REUTHER-T. s TRANS

AM NUCL SOC. 39, 1981, P235. P C, J., 1 DOE, WASHINGTON D.C. 20545. II (DOE) 02 177757. 08078. IV THE GEN. EDB, INS.

998. OLD DIPPY DUCK GOES TO WORK (SOLAR PUMP). a BIRD, M. s POWER FARMING MAGAZINE, 1981, 90.2, 19, 21 n (CAB)1365444 A8006-03370 2
999. ON APPROPRIATE TECHNOLOGY pb (GENEVA : WORLD COUNCIL OF CHURCHES, 19) n (RLIN) DCLC (C-9110 DLC)
1000. ON THE CHOICE OF THE 'APPROPRIATE MODEL' FOR WATER RESOURCES PLANNING AND MANAGEMENT. a ROGERS-PETER. s WATER RESOURCES RESEARCH, DEC 78, V14, N6 P1003 (9). y 79. i HARVARD UNIV. n (EVIE) 79-01872. 0000.
1001. ON THE CONCEPT OF APPROPRIATE TECHNOLOGY FOR LESS INDUSTRIALIZED COUNTRIES a TEITEL, S. s TECHNOLOGY FORECASTING AND SOCIAL CHANGE, NEW YORK, (11), NR. 4, APR., 1978, P. 349. , GRAPH. REF. TABS n (ECON.ABS.INT'L) 7438306 790400306
1002. ON THE CONCEPT OF APPROPRIATE TECHNOLOGY FOR LESS INDUSTRIALIZED a TEITEL-SIMON. s TECHNOL FORECASTING V 11 N 4 APR 1 1978 P 349-369. i CATHOL UNIV OF AM, WASHINGTON, DC. n (COMPENDEX) EI 7808-061940.
1003. ON THE ROLE OF COMPUTER SCIENCE SUBJECTS AT THE SECONDARY SCHOOL a RAJKOVIC-V. s PROC OF THE JERUSALEM CONF ON INF TECH-
NOL, 3RD (JCIT3), ISR, AUG 6-9 i UNIV OF LJUBLJANA, YUGOSL. n (COMPENDEX) EI 7908-060374.
1004. THE OPPORTUNITIES INDUSTRIALIZATION CENTER'S APPROACH TO SKILLS TRAINING - A TECHNOLOGY FOR DEVELOPING COUNTRY SETTINGS.
NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY. SELECTED PROCEEDINGS OF THE 1979 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSO-
CIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY A.L. EDWARDS, I.C.A.OYERA, AND
T.W. WAGNER). THE a GILLIAM, C. D. p ANN ARBOR, MICHIGAN, USA; UNIVERSITY OF MICHIGAN. 1980, 78-86 ISBN 0-87712-208-3 n
(CAB)1466976 R1005-00390 3 1 EN
1005. ORGANIZATION FOR RURAL DEVELOPMENT a JEDLICKA, ALLEN D. pb (NEW YORK : PRAEGER PUBLISHERS, 1977.) n (RLIN) NYPG (C-1665
NN) CSFG (C-9610 CFS) CSUG (C-9610 CST) CUDG (C-9610 CU-A) DCLC (C-9110 DLC) NYCG (C-9617 NNC) UTBG (C-9610 UPB)
1006. ORGANIZATION FOR RURAL DEVELOPMENT : RISK TAKING AND APPROPRIATE TECHNOLOGY a JEDLICKA, ALLEN D. pb NEW YORK : PRAEGER
PUBLISHERS, 1977. n (MELVYL)
1007. ORGANIZATION FOR RURAL-DEVELOPMENT - RISK-TAKING AND a BOGGS-B. PIGG-K-E. s RURAL SOCIOLOGY 1982 V0047 N3 P0578-0580. n
82-09-04945.
1008. ORGANIZATION FOR RURAL-DEVELOPMENT - RISK-TAKING AND a BOGGS-B. PIGG-K-E. s RURAL SOCIOLOGY 1982 V0047 N3 P0578-0580. y
82.. i UNIV KENTUCKY, DEPT SOCIOL, LEXINGTON, KY, 40506.
1009. ORGANIZATION FOR RURAL-DEVELOPMENT - RISK-TAKING AND a MARSH-J-S. s INTERNATIONAL AFFAIRS 1980 V0056 N2 P0347-0348. y
80..
1010. ORGANIZATION OF COMMUNITIES AND LANDSCAPES INTO EFFECTIVE PATTERNS OF HUMAN SETTLEMENT AND ENVIRONMENTS. RESEARCH NEEDS
FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a ALEXANDER-J-F-JR.
BROWN-M-T. ODOM-H-T (EDS.). s NATIONAL SCIENCE FOUNDATION. WASHINGTON, DC. 1981, P33-41. i UNIV. OF FLORIDA, GAINESVILLE.
n (DOE) 83-024564. 8302. no RN: CONF-810565--. aj EDB, EPA.
1011. ORGANIZING FOR HUMAN NEEDS a YBARRA, ROBERTO. pb (SACRAMENTO, CALIF. : OFFICE OF APPROPRIATE TECHNOLOGY, [1980?]) n (RLIN)
CCSD (C-9116 C) COSG (C-9116 CFS)
1012. OUR FUTURE OPTIONS. a STRONG-MAURICE. s PRESENTED AT ALBERTA ENV/ET AL (PERGAMON) MAN _HIS ENV 3RD INTL BANFF CONF, ALBER-
TA, MAY 15-17, 78, V3, P107 (14). n (EVIE) 81-05826. 8100.

- TA, MAY 15-17, 78, V3, P107 (14). n (EVIE) 81-05826. 8100.
1014. OUR FUTURE OPTIONS. a STRONG-MAURICE. s PRESENTED AT ALBERTA ENV/ET AL (PERGAMON) MAN HIS ENV 3RD INTL BANFF CONF, ALBERTA, MAY 15-17, 78, V3, P107 (14). y 81. p RESEARCH REPORT. i INTL DEVELOPMENT RESEARCH CENTRE, OTTAWA. n (EVIE) 81-05826. 8100. e GENERAL (07).
1015. OVERSEAS UNIVERSITIES. y 78. n (ERIC) ED177934.
1016. OVERVIEW OF THE SOLAR THERMAL TECHNOLOGY PROGRAM. DEPARTMENT OF ENERGY SOLAR-CENTRAL-RECEIVER ANNUAL MEETING. a BRAUN-G-W. s FEB 1982, P13-22. p C, RA. n (DOE) 82-082664. 8206. no RN: SAND--82-8002. RN: CONF-8110176--. aj EDB, ERA.
1017. PAPEL DE LA TECNOLOGIA EN EL DESARROLLO Y DEPENDENCIA DE LOS PUEBLOS (THE ROLE OF TECHNOLOGY ON THE DEVELOPMENT AND DEPENDENCY OF COUNTRIES). y 79. 168P.. i UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CANAS, SAN SALVADOR (EL SALVADOR). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 068819000. n (NTIS) PB80-169444. jn U8015. nt TEXT IN SPANISH. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
1018. PAPER HEROES : 1ST ED a RYBCZYNSKI, WITOLD. pb (GARDEN CITY, N.Y. : ANCHOR PRESS/DOUBLEDAY, 1980.) n (RLIN) AZPG (C-9110) AZTPC (C-9610 CHA) CLAG (C-9116 CL) CNBG (C-9610 CSTRNB) COSG (C-9610 COFS) CPAG (C-9610 CPA) CSFX (C-9616 CSF) CSUB (C-9610 CST-B) CSUG (C-9610 CST) CSUU (C-9610 CST) CTYG (C-9110 CTY) CUBG (C-9610 CU) CUDG (C-9610 CU-A) DCLC (C-9110 DLC) IAUG (C-9610 IAU) MIUG (C-9610 MIU) NHDG (C-9610 NHD) NJRG (C-9114 NJR) NMLI (C-9110 NMLAS) NYCG (C-9610 NNC) NYCX (C-9110 NIC) PAUG (C-9610 PU)
1019. PAPER HEROES - A REVIEW OF APPROPRIATE TECHNOLOGY - RYBCZYNSKI, W. a BANHAM-R. s NEW SOCIETY 1980 V0054 N936 P0178-0178. y 80..
1020. PAPER HEROES - A REVIEW OF APPROPRIATE TECHNOLOGY - RYBCZYNSKI, W. a LOCKETT-M. s THIRD WORLD QUARTERLY 1981 V0003 N2 P0333-0334. y 81.. i UNIV LONDON IMPERIAL COLL SCI TECHNOL, LONDON SW7 2AZ, ENGLAND.
1021. PAPER HEROES : A REVIEW OF APPROPRIATE TECHNOLOGY a RYBCZYNSKI, WITOLD. pb GARDEN CITY, N.Y. : ANCHOR PRESS/DOUBLEDAY, 1980. n (MELVYL)
1022. THE PARADOX OF TECHNOLOGY TRANSFER. THE a GOULET, DENIS. s BULLETIN OF THE ATOMIC SCIENTISTS; 31; 6; 39-46. JUN 75. y 75. n (ERIC) EJ121572.
1023. PARATRANSIT: A COMMENTARY. a RIMMER-P-J. s ENV PLANNING A, 1980, V12, N8, P937 (8). y 81. i AUSTRALIAN NATL UNIV, CANBERRA. n (EVIE) 81-00567. 8100.
1024. PARTICIPATION OF WOMEN IN DAIRY DEVELOPMENT IN SOUTH ASIA. p BANGKOK, THAILAND 1981. II + 79PP. ORDER NO.: ST/ESCAP/171 i ESCAP, UN BUILDING, RAJADAMNERU AVENUE, BANGKOK 2, THAILAND. UN, ECONOMIC AND SOCIAL COMMISSION FOR ASIA AND THE PACIFIC (ESCAP) n (CAB)1562843 R0024-07511; R0005-02677 3 1 EN
1025. PARTICIPATORY MEDIA. s DEVELOPMENT COMMUNICATION REPORT; N28 OCT L979. OCT 79. y 79. n (ERIC) ED181896.
1026. PARTICIPATORY MEDIA. y 79. 18P. i ACADEMY FOR EDUCATIONAL DEVELOPMENT, INC. WASHINGTON, DC. CLEARINGHOUSE ON DEVELOPMENT COMMUNICATION. 055699001. n (NTIS) ED-181 896. jn U8104.
1027. PASSIVE SOLAR ECONOMICS: A MARGINAL COST BENEFIT ANALYSIS OF PASSIVE a BAYLON-DAVID. STRAUB-DAVIS. s PROC ANNU MEET AM SECT INT SOL ENERGY SOC AS/ISES 1980, SOL JUBILEE i ECOTOPE GROUP, SEATTLE, WASH, USA. n (COMPENDEX) EI 8202-015848.
1028. FAST TRENDS OF CAPITAL-OUTPUT AND INVESTMENT RATIOS IN THE FIELD OF ENERGY IN THE ECE REGION. LONG-TERM ENERGY RESOURCES.

VOLUME 1. a SMOLIK-J-E. MEYER-R-F (ED.). s PITMAN. BOSTON, MA. 1981, P213-234. i UNITED NATIONS ECONOMIC COMMISSION FOR EUROPE, GENEVA, SWITZERLAND. n (DOE) 83-049929. 8303. no RN: CONF-7911179--VOL.1. aj EDB, ERA.

1029. PATIENT-CARE EVALUATION IN A PRIMARY HEALTH-CARE PROGRAM - THE USE OF a AMONDOLARTSON-R. DEVRIES-J-A. s SOCIAL SCIENCE MEDICINE PART A MEDICAL SOCIOLOGY 1981 V0015 N5 Y 81.. i MINIST HLTH, ACCRA, GHANA, UNIV CAPE COAST, CTR DEV STUDIES, CAPE
1030. THE PC/ECUADOR BIOGAS PROGRAM: CONSIDERATIONS FOR FUTURE DEVELOPMENT. THE a WARPEHA, PAUL R. Y 80. 25P.. i FARALLONES INST. RURAL CENTER, OCCIDENTAL, CA. ACTION/PEACE CORPS, WASHINGTON, DC. 073840000. n (NTIS) PB81-234783. jn U8124. nt SPONSORED IN PART BY ACTION/PEACE CORPS, WASHINGTON, DC.
1031. PEACE CORPS PROGRAM TRAINING JOURNAL, VOL. IV, NO. 6. a ARONSON, MARGOT, ED. Y 77. n (ERIC) ED161708.
1032. PEASANT INNOVATION AND DIFFUSION OF AGRICULTURAL TECHNOLOGY IN CHINA. a SHERIDAN, M. s SPECIAL SERIES ON AGRICULTURE RESEARCH AND EXTENSION, CENTER FOR INTERNATIONAL STUDIES, CORNELL UNIVERSITY, 1981, NO. 4, IX + 83PP. i RURAL DEVELOPMENT COMMITTEE, CENTER FOR INTERNATIONAL STUDIES, 170 URIS HALL, CORNELL UNIVERSITY, ITHACA, NY 14853, USA: n (CAB)1591924 R0025-00696; R0006-00338 3 1 EN
1033. PEDAL-POWERED COFFEE PULPER FOR VILLAGE USE. ((a DURLAND, S. S. s APPROPRIATE TECHNOLOGY, 1981, 8,1, 28 i UNIV. OF TECH-
NOL., LAE, PAPUA NEW GUINEA. n (CAB)1535974 A8007-03631 2 1 EN
1034. PEN REGISTERS: THE "APPROPRIATE TECHNOLOGY" APPROACH TO BUGGING. s SCIENCE V199 749(3) FEB 17 1978 DESCRIPTORS: EAVESDROPPING-TECHNOLOGICAL INNOVATIONS; PRIVACY, RIGHT
1035. PERFORMANCE DATA FOR PASSIVE SYSTEMS. THE NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY. Y 80. 34P. i BICKLE/CM, INC. ALBUQUERQUE, NM. NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MT. DEPARTMENT OF ENERGY, WASHINGTON, DC. 9511499 9504629. n (NTIS) SERI/TR-0924-3. c AC02-77CH00178. jn U8103.
1036. PERFORMANCE DATA FOR PASSIVE SYSTEMS: THE NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY / BICKLE/CM INC., NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY. s GOLDEN, COLO.: DEPT. OF ENERGY, SOLAR ENERGY RESEARCH INSTITUTE; (SPRINGFIELD, VA.: FOR SALE BY THE NATIONAL TECHNICAL INFORMATION SERVICE), 1980. i BICKLE/CM INC. n (GPO) 80025920. c GPO: 429-T-4. GD: E-1-28-SERI-TR-0924-3.
1037. PERFORMANCE EVALUATION OF MODERN AND TRADITIONAL PLOUGHS IN BANGLADESH. a MAZED, M. A. ; ROY, K. C. ; SATTER, M. A. s AGRICULTURAL MECHANIZATION IN ASIA, 1980, 11,4, 38-40 i AGRIC. ENGG. DIV., BANGLADESH AGRIC. RES. INST., SHER-E-BANGLANAGAR, DACCA 7, BANGLADESH. n (CAB)1338909 A8006-02773 2
1038. PERFORMANCE OF AN INTERMEDIATE-TECHNOLOGY FERTILIZER DISPENSER. a IGBEKA, J. C. s AGRICULTURAL MECHANIZATION IN ASIA, AFRICA AND LATIN AMERICA, -1981, 12,2, 47-50 i DEP. OF AGRIC. ENGG, IBADAN UNIV., IBADAN, NIGERIA. n (CAB)1429416 A8007-00353; S8045-03036 3
1039. PERFORMANCE OF PASSIVE TEST UNITS DURING THE 1978-79 HEATING SEASON. a WHEELING-TERRY. WADSWORTH-BIL. PALMITER-LARRY. s SUN 2, PROC OF THE INT SOL ENERGY SOC SILVER JUBILEE CONGR, ATLANTA, i NATL CENT FOR APPROPRIATE TECHNOL, BUTTE, MONT. n (COMPENDEX) EI 8103-023863.
1040. PERSONNEL FOR HEALTH CARE: CASE STUDIES OF EDUCATIONAL PROGRAMMES. PUBLIC HEALTH PAPERS NO. 70. a KATZ, F. M. ED.; FULOP, T. ED. Y 78. n (ERIC) ED177998.
1041. PHOTOVOLTAIC SYSTEM COSTS USING LOCAL LABOR AND MATERIALS IN DEVELOPING COUNTRIES. a JACOBSON, E. FLETCHER, G. HEIN, G. Y 80. 60P. i GEORGIA INST. OF TECH. ATLANTA. ENGINEERING EXTENSION LAB. NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC. GW167534. n (NTIS) NS0-25785/0. c NSG-3297. jn S1816. rn NASA-CR-163218.

1042. PHOTOVOLTAICS: TECHNOLOGICAL PROGRESS AND ITS FUTURE IN AGRICULTURE. STAFF REPORT. a HEID-W-G-JR. s NOV 1982, P129. i ECONOMICS AND STATISTICS SERVICE, WASHINGTON, DC (USA). NATIONAL ECONOMICS DIV. n (DOE) 83-083882. 8305. no RN: PB--83-147728. aj EDB, ERA.
1043. PHYSICS IN APPROPRIATE TECHNOLOGY. a LOGAN-PETER-FREDERICK. s PHYS TECHNOL V 11 N 5 SEP 1980 P 187-192. i PAPUA NEW GUINEA UNIV OF TECHNOL. n (COMPENDEX) EI 8106-053211.
1044. PILOT PROJECT IN TECHNOLOGY TRANSFER TO A DEVELOPING NATION. s ASME REPORT 76-WA/AERO-6, DEC 5, 76 (7). y 77. n (EVIE) 77-04487. 0000HNOLOGY.
1045. PLAN FOR THE PERFORMANCE MONITORING OF SOLAR SYSTEMS INSTALLED BY THE SUIEDE PROGRAM: NCAT/SUEDE INTERACTION. a HOPKINS, M. y 79. 35P. i NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MT. DEPARTMENT OF ENERGY, WASHINGTON, DC. 9504629. n (NTIS) DOE/CS/30277-T1. c FG01-79CS30277. jn U8017.
1046. PLANNER'S GUIDE ((a KALBERMATTEN, JOHN M. pb (WASHINGTON, D.C. : WORLD BANK, 1980.) n (RLIN) CUBG (C-9114 CU)
1047. PLANNING FOR APPROPRIATE TECHNOLOGY, INNOVATION AND NON-FARM RURAL DEVELOPMENT: THE CASE OF SOUTHEASTERN OKLAHOMA. a MIZE, JOE H. WARNER, LARKIN B. AMOS, ORLEY M. JR. BETTY, WINFIELD P. FERGUSON, EARL J. y 81. 205P. i INDUSTRIAL TECHNOLOGY RESEARCH AND DEVELOPMENT FOUNDATION, INC. DURANT, OK. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. OAKLAHOMA STATE UNIV. STILLWATER. OFFICE OF BUSINESS AND ECONOMIC RESEARCH. 071563000. x NSF/ISP-81050.. n (NTIS) PB82-201807. c NSF-ISP80-20289. jn U3217. nt FINAL REPT. PREPARED IN COOPERATION WITH OKLAHOMA STATE UNIV. STILLWATER. OFFICE OF BUSINESS AND ECONOMIC RESEARCH. rn F.
1048. PLANNING TECHNOLOGIES APPROPRIATE TO FARMERS - CONCEPTS AND PROCEDURES. a BYERLEE, D. ; COLLINSON, M. (ET AL.); p MEXICO, D.F., MEXICO; ECONOMICS PROGRAM, CIMMYT. 1980, 71PP. n (CAB)1465406 R0024-00362; R0005-00551 3 1 EN
1049. PLANNING THE DEVELOPMENT AND QUALIFICATION PROCESS FOR THE NEXT a HUDSON-S-M. MCINTIRE-W-L. s SAE PREPR N 780992 FOR MEET NOV 27-30 1978 142P. i DETROIT DIESEL ALLISON, INDIANAPOLIS, INDIANA. n (COMPENDEX) EI 7903-014054.
1050. PLANT PROTECTION TOWARD 21ST CENTURY. ASIA AND THE PACIFIC REGION. PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON PLANT PROTECTION IN THE TROPICS a REDDY, D. B. pb PUBL: KUALA LUMPUR, MALAYSIA; MALAYSIAN PLANT PROTECTION SOCIETY i FAO REG. OFFICE ASIA PACIFIC, BANGKOK, THAILAND. n 1621233 M0062-01780 1 co 1982, 29-45
1051. PLASTICS USES IN CARS AND COMMERCIAL VEHICLES. s VDI-VERL. DUESSELDORF, GERMANY, F.R. 1982, P198. p B. n (DOE) 82-164269. 8211. aj EDB.
1052. PLAY, DEVELOPMENT EDUCATION AND GAMES. DEVELOPMENT EDUCATION PAPER NO. 16. a VAN OUDENHOVEN, NICO. y 80. n (ERIC) ED212408.
1053. POLICIES AND PROGRAMMES OF ACTION TO ENCOURAGE THE USE OF TECHNOLOGIES APPROPRIATE TO ASIAN CONDITIONS AND PRIORITY NEEDS a ILO TECHNICAL MEETING ON ADAPTATION OF TECHNOLOGY TO SUIT SPECIAL MARKET CONDITIONS OF DEVELOPING COUNTRIES, BANGKOK, 1975. pb ([GENEVA] : INTERNATIONAL LABOUR OFFICE, [1975?]) n (RLIN) DCLC (C-9110 DLC) CUBG (C-9610 CU)
1054. POLICIES AND PROGRAMMES OF ACTION TO ENCOURAGE THE USE OF TECHNOLOGIES APPROPRIATE TO ASIAN CONDITIONS AND PRIORITY NEEDS : REPORT OF THE ILO TECHNICAL MEETING ON ADAPTATION OF TECHNOLOGY TO SUIT SPECIAL MARKET CONDITIONS OF DEVELOPING COUNTRIES, HELD IN COLLABORATION WITH UNIDO AND ESCAP, BANGKOK, 3-14 NOVEMBER 1975. a ILO TECHNICAL MEETING ON ADAPTATION OF TECHNOLOGY TO SUIT SPECIAL MARKET CONDITIONS OF DEVELOPING COUNTRIES, BANGKOK, 1975. pb GENEVA : INTERNATIONAL LABOUR OFFICE, 1975? n (MELVYL)
1055. POLICY ANALYSIS OF WORLD-WIDE TECHNOLOGY. a ETO, H. s PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON CYBERNETICS AND y 78. i INST. OF SOCIO-ENGG. UNIV. OF TSUKUBA, IBARAKI, JAPAN. n (INSPEC) C79028994. 1 EN..

1056. POLICY ANALYSIS OF WORLD-WIDE TECHNOLOGY. a ETO, H. s PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON CYBERNETICS AND y 78. i INST. OF SOCIO-ENGG. UNIV. OF TSUKUBA, IBARAKI, JAPAN. n (COMPENDEX) C79028994. 1 EN.
1057. POPULAR MEDICINE. a MINKA, 1981?, 5, 1-24 s SEC JNL SOURCE: DEVELOPMENT EDUCATION EXCHANGE PAPERS (DEEP) 81/3, P. 2. n (CAB)1428255 R1005-00211 3
1058. POPULAR THEATRE: A TECHNIQUE FOR PARTICIPATORY RESEARCH. PARTICIPATORY RESEARCH PROJECT. WORKING PAPER NO. 5. a KIDD, ROSS; BYRAM, MARTIN. y 79. x HAZEN FOUNDATION, NEW HAVEN, CONN. (BBB01652). n (ERIC) ED178740.
1059. POST-CLOSURE PERFORMANCE ASSESSMENT METHODOLOGY FOR THE OFFICE OF a WILEMS, R. E. BRANDSTETTER, A. s TRANS. AM. NUCL. SOC. (USA). AMERICAN NUCLEAR SOCIETY 1982 WINTER y 82. i INTERA ENVIRONMENTAL CONSULTANTS INC. HOUSTON, TX, USA. n (INSPEC) A83021376. 1 EN.
1060. POST-CLOSURE PERFORMANCE ASSESSMENT METHODOLOGY FOR THE OFFICE OF a WILEMS, R. E. BRANDSTETTER, A. s TRANS. AM. NUCL. SOC. (USA). AMERICAN NUCLEAR SOCIETY 1982 WINTER y 82. i INTERA ENVIRONMENTAL CONSULTANTS INC. HOUSTON, TX, USA. n (COMPENDEX) A83021376. 1 EN.
1061. POST-HARVEST TECHNOLOGY AND ITS IMPACT ON THE RURAL POOR IN NEPAL. RURAL TECHNOLOGY, RURAL INSTITUTIONS AND THE RURAL POOREST. (EDITED BY M. GREELEY AND M. HOWES) a BHALLA, S. K. ; BASNYAT, T. B. p COMILLA, BANGLADESH: CIRDA 1982, 183-195 n (CAB)1592739 R2006-00345 3 1 EN
1062. THE POTENTIAL FOR RENEWABLE ENERGY TECHNOLOGIES IN THE RURAL POSTHARVEST FOOD SYSTEM IN DEVELOPING COUNTRIES. THE a LIND-BLAD, C. J. s AID RESEARCH AND DEVELOPMENT ABSTRACTS, 1981. 9:4, P. 63 ORDER NO.: PN-AAJ-629 PRICE: \$12.74 PAPER: \$1.08 M/F n 1593911 R0025-01139; R0006-00326 3
1063. THE POTENTIAL ROLE OF BIOFUELS WITHIN THE BUILT ENVIRONMENT. THE a LEWIS, C. s INTERNATIONAL JOURNAL OF AMBIENT ENERGY, 1980, 1:2, 99-109 n (CAB)1282888 A8006-00907 2
1064. THE POTENTIALS OF FERROCEMENT AND RELATED MATERIALS FOR RURAL INDONESIA: A FEASIBILITY STUDY. THE a PAMA, RICARDO P. PHROMRATANAPONGSE, OPAS. y 77. 28P. i INTERNATIONAL FERROCEMENT INFORMATION CENTER, BANGKOK (THAILAND). SIAM CEMENT CO. LTD. BANGKOK (THAILAND). AGENCY FOR INTERNATIONAL DEVELOPMENT, DJAKARTA (INDONESIA). x 18. n (NTIS) PB-275 434/95L. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, DJAKARTA (INDONESIA). PREPARED IN COOPERATION WITH SIAM CEMENT CO. LTD. BANGKOK (THAILAND).
1065. POWER ALCOHOL PLANT, PFISTER BROS. FARMS. TECHNICAL PROGRESS REPORT. y 81. 9P. i PFISTER BROS. FARMS, GRABILL, IN. DEPARTMENT OF ENERGY, WASHINGTON, DC. 073754000 9512354. n (NTIS) DOE/AF/92011-1. c F602-31AF92011. jn U8119.
1066. THE POWER GUIDE. A CATALOGUE OF SMALL POWER EQUIPMENT. THE a FRAENKEL, P. pb PUBL: LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LTD. n (CAB)1323526 A8006-02177 2 co 1979. 240 PP
1067. PPG'S PUSH. s MOD IND ENERGY. 61:4, APR 1981, P18-22. > J. n (DOE) 82-164181. 8211. aj EDB.
1068. PRELIMINARY ASSESSMENT OF SMALL-SCALE SOLAR POWERED WATER PUMPING SYSTEMS APPLICATION IN THE SUDAN. a SAID, S. A. M. s ENERGY CONSERVATION AND THE USE OF RENEWABLE ENERGIES IN THE BIOINDUSTRIES. PROCEEDINGS OF THE SEMINAR ON ENERGY CONSERVATION AND THE USE OF SOLAR AND OTHER RENEWABLE ENERGIES IN AGRICULTURE, HORTICULTURE AND FISHCULTURE, POLYTECHNIC OF CENTRAL LONDON, 15-19 SEPTEMBER 1980 (EDITED BY VOGT, F.): p OXFORD, UK; PERGAMON PRESS. 1981, 449-454 i RES. INST., UNIV. OF PETROLEUM AND MINERALS, DHAHRAN, SAUDI ARABIA. n (CAB)1552821 A8007-03821; S8045-12594 3 1 EN
1069. PRELIMINARY RESULTS FROM DIRECT GAIN AND SELECTIVE SURFACE-TROMBE a PALMITER-LARRY, HAGAN-DANIEL-A. WHEELING-TERRY. s PROC ANNU MEET AM SECT INT SOL ENERGY SOC AS/ISES 1980, SOL JUBILEE i NATL CENT FOR APPROPRIATE TECHNOL, BUTTE, MONT, USA. n (COMPENDEX) EI 8202-015861.

1070. PRESERVATION OF COCONUT WOOD FOR VILLAGERS IN THE TROPICS. a MC BOARD (NSDB). COLLEGE, LACUNA, PHILIPPINES. NSDB TECHNOLOGY JOUR. 6:2, 35-42 n (CAB)1510834 R2005-01985 3 1 EN
1071. PRIMARY HEALTH CARE: COLOMBO HOLLANDES HEALTH PROJECT. EXPERIENCIAS EN ATENCION PRIMARIA: CONVENIO COLOMBO HOLLANDES DE SALUD. a --- p BOGOTA, COLOMBIA; EDITORIAL GENTE NUEVA 1981, 136PP. 1 --- n (CAB)1592565 R1006-00331 3 1 ES
1072. PRIMARY HEALTH CARE. REPORT OF THE INTERNATIONAL CONFERENCE ON PRIMARY HEALTH CARE, ALMA-ATA, USSR, 6-12 SEPTEMBER 1973. y 78. x UNITED NATIONS CHILDREN'S FUND, NEW YORK, N.Y. (BBB07313). n (ERIC) ED176194.
1073. PROBLEM THAT WON'T BLUSH AWAY. ((a HANLON-JOSEPH. s NEW SCIENTIST, JUL 21, 77, V75, N1061, P166 (2). y 78. n (EVIE) 78-00631. 0000.
1074. PROBLEMS ENCOUNTERED WHEN LINKING ENVIRONMENTAL MANAGEMENT TO DEVELOPMENT AID. a O'RRIORDAN-TIMOTHY. s ENVIRONMENTALIST, SPRING 31, 71, N1- P15 (10). y 82. p FEATURE ARTICLE. 1 UNIV OF EAST ANGLIA, UK. n (EVIE) 82-00319. 78201. e INTERNATIONAL (08).
1075. PROBLEMS ENCOUNTERED WHEN LINKING ENVIRONMENTAL MANAGEMENT TO DEVELOPMENT AID. a O'RRIORDAN, T. s ENVIRONMENTALIST, 1981, 1:1, 19-24 1 DEPARTMENT OF ENVIRONMENTAL SCIENCES, EAST ANGLIA UNIVERSITY, NORWICH NR4 7TJ, UK. n (CAB)1391024 R2004-02110 3
1076. PROBLEMS OF ARID AGRICULTURE IN WEST ASIA. a EL-SHERBINI-A-A. s WORLD DEVELOPMENT, MAY-JUL 77, V5, N5-7, P441 (5). y 78. 1 ECONOMIC COMMISSION OF WEST ASIA. n (EVIE) 78-04444. 0000.
1077. PROCEEDINGS OF THE SEMINAR ON TECHNOLOGY FOR RURAL HEALTH CARE, 1978. a ANON. s CSIO COMMUN V 6 N1-3 JAN-SEP 1979, PROC OF THE SEMIN ON TECHNOL FOR 1 CENT SCI INSTRUM ORG, CHANDIGARH, INDIA. n (COMPENDEX) EI 8007-052604.
1078. PROCEEDINGS OF THE WORKSHOP ON APPROPRIATE AGRICULTURAL TECHNOLOGY, FEBRUARY 6-8, 1975. a WORKSHOP ON APPROPRIATE AGRICULTURAL TECHNOLOGY (1975 : DACCA, BANGLADESH) pb (DACCA : BANGLADESH AGRICULTURAL RESEARCH COUNCIL, [1976]) n (RLIN) CUBG (C-9114 CU)
1079. PROCEEDINGS OF WORKSHOP ON APPROPRIATE TECHNOLOGY HELD JANUARY 23-25, 1978. y 78. 360P.. 1 DESIGN ALTERNATIVES, INC. WASHINGTON, DC. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. APPLIED SCIENCE AND RESEARCH APPLICATIONS. x NSF/RA-780182.. n (NTIS) PB-288 897/2SL. c NSF-C-ERS77-21824. nt FINAL REPT.
1080. PROCEEDINGS OF WORKSHOP ON APPROPRIATE TECHNOLOGY HELD JANUARY 23-25, 1978. y 79. 349P.. 1 DESIGN ALTERNATIVES, INC. WASHINGTON, DC. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. APPLIED SCIENCE AND RESEARCH APPLICATIONS. x NSF/RA-790002.. n (NTIS) PB-294 030/2SL. c NSF-C-ERS77-21824. nt FINAL REPT. SUPERSEDES PB-288 897.
1081. PROGRAM ACTIVITIES, DOE STATE AND LOCAL ASSISTANCE PROGRAMS, 1980 REPORT. y 81. 29P.. 1 DEPARTMENT OF ENERGY, WASHINGTON, DC. OFFICE OF STATE AND LOCAL ASSISTANCE PROGRAMS. DEPARTMENT OF ENERGY, WASHINGTON, DC. 052661231 9512066. n (NTIS) DOE/CS-0205. Jn U8115.
1082. PROGRAM ACTIVITIES, DOE STATE AND LOCAL ASSISTANCE PROGRAMS, 1980 REPORT. y 81. 29P.. 1 DEPARTMENT OF ENERGY, WASHINGTON, DC. OFFICE OF STATE AND LOCAL ASSISTANCE PROGRAMS. DEPARTMENT OF ENERGY, WASHINGTON, DC. 052661231 9512066. n (NTIS) DOE/CS-0205. Jn U8115.
1083. PROGRAM OPTIONS THROUGH WHICH THE ENGINEERING PROFESSION OF THE UNITED STATES CAN SUPPORT THE TRANSFER OF TECHNOLOGY TO LESSER DEVELOPED COUNTRIES. y 79. 145P.. 1 ENGINEERS JOINT COUNCIL, NEW YORK. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 013330000. x AID-PN-AAG-947. n (NTIS) PB81-125445. Jn U8106.
1084. PROGRAMME ON EDUCATION AND TRAINING. y 79. n (ERIC) ED196326.

1085. PROGRESS AND CONCERNS IN THE WORLD HEALTH ORGANIZATION ONCHOCERCIASIS CONTROL PROGRAM IN WEST AFRICA. a HUNTER, J. M. s SOCIAL SCIENCE AND MEDICINE, 1981, 150.2, 261-275 i DEP. OF GEOR., DEP. OF COMMUNITY HLTH. SCI., AFRICAN STUDIES CENT., MICHIGAN STATE UNIV., MICHIGAN, USA. n (CAB)1515718 H0051-04483 2 i EN
1086. THE PROJECT CYCLE. THE a SEN, K. C. s STATE-OF-THE-ART PAPER, UNIVERSITY OF WISCONSIN REGIONAL PLANNING AND AREA DEVELOPMENT PROJECT, 1981, NO. 1, 137PP. ORDER NO.: PN-AAJ-478 PRICE: \$17.87 PAPER: \$2.16 M/F n (CAB)1592324 R2006-00613 3 i EN
1087. PROMOTING EXPORTS TO DEVELOPING COUNTRIES. EXPORTBEVORDERING NAAR ONTWIKKELINGSLANDEN. a BEKENSCHOT, H. J. s RABOBANK, 1983, 1, 35-37 i AFDELING INTERNATIONAAL ONDERZOEK, COOPERATIEVE CENTRALE RAFFINERIJEN-BOER- ENLEENBANK B.A., GILDENKARTIER 169, POSTBUS 9098, 3503 SE UTRECHT, NETHERLANDS. n 1623622 R0025-02850 3
1088. PROPOSAL FOR A PROGRAM IN APPROPRIATE TECHNOLOGY : REV. ED a UNITED STATES. AGENCY FOR INTERNATIONAL DEVELOPMENT. pb (WASHINGTON : U.S. GOVT. PRINT. OFF., 1977.) n (RLIN) DCLC (C-9110 DLC) NYWL (C-9610 NNPAUL)
1089. PROPOSAL FOR A PROGRAM IN APPROPRIATE TECHNOLOGY / TRANSMITTED BY THE AGENCY FOR INTERNATIONAL DEVELOPMENT PURSUANT TO SECTION 107 OF THE FOREIGN ASSISTANCE ACT. s WASHINGTON: U.S. GOVT. PRINT. OFF., 1976. i UNITED STATES. AGENCY FOR INTERNATIONAL DEVELOPMENT. n (GPO) 77002525. c GD: Y-4-IN-8-16-T-22.
1090. PROPOSAL FOR A PROGRAM IN APPROPRIATE TECHNOLOGY / TRANSMITTED BY THE AGENCY FOR INTERNATIONAL DEVELOPMENT PURSUANT TO SECTION 107 OF THE FOREIGN ASSISTANCE ACT. s WASHINGTON: U.S. GOVT. PRINT. OFF., 1976. i UNITED STATES. AGENCY FOR INTERNATIONAL DEVELOPMENT. n (GPO) 77002525. c GD: Y-4-IN-8-16-T-22.
1091. PROPOSAL FOR A PROGRAM IN APPROPRIATE TECHNOLOGY / TRANSMITTED BY THE AGENCY FOR INTERNATIONAL DEVELOPMENT PURSUANT TO SECTION 107 OF THE FOREIGN ASSISTANCE ACT. s WASHINGTON: U.S. GOVT. PRINT. OFF., 1976. i UNITED STATES. AGENCY FOR INTERNATIONAL DEVELOPMENT. n (GPO) 77002525. c GD: Y-4-IN-8-16-T-22.
1092. PROPOSAL FOR A PROGRAM IN APPROPRIATE TECHNOLOGY / TRANSMITTED BY THE AGENCY FOR INTERNATIONAL DEVELOPMENT PURSUANT TO SECTION 107 OF THE FOREIGN ASSISTANCE ACT. s WASHINGTON: U.S. GOVT. PRINT. OFF., 1976. i UNITED STATES. AGENCY FOR INTERNATIONAL DEVELOPMENT. n (GPO) 77002525. c GD: Y-4-IN-8-16-T-22.
1093. PROPOSAL FOR A PROGRAM IN APPROPRIATE TECHNOLOGY: TRANSMITTED BY THE AGENCY FOR INTERNATIONAL DEVELOPMENT, PURSUANT TO SECTION 107 OF THE FOREIGN ASSISTANCE ACT. a UNITED STATES. HOUSE. COM. ON INTERNAT. RELATIONS. pb '76. s WASHINGTON, DC 20515. n (PAIS) 761031586. co V+323P BIBLS TABLES CHARTS.
1094. PROPOSAL FOR A PROGRAM IN APPROPRIATE TECHNOLOGY: TRANSMITTED BY THE AGENCY FOR INTERNATIONAL DEVELOPMENT, PURSUANT TO SECTION 107 OF THE FOREIGN ASSISTANCE ACT. REV. ED. s WASHINGTON: U.S. GOVT. PRINT. OFF., 1977. i UNITED STATES. AGENCY FOR INTERNATIONAL DEVELOPMENT. n (GPO) 78012142. c LC: HC60-U6-I48-1977. DD: 338-91-172-4073. GD: Y-4-IN-8-16-T-22-977. no LC: 77601304.
1095. PROPOSAL FOR DEVELOPMENT OF APPROPRIATE TECHNOLOGY IN INDIA : 2ND ED. pb (LUCKNOW : APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, C1980.) n (RLIN) DCLC (C-9110 DLC) IAUJ (C-9110 IAU) NYCX (C-9110 NIC) PAUG (C-9110 PU)
1096. PROPOSAL FOR THE NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY AS FUNDED BY THE COMMUNITY SERVICES ADMINISTRATION. s (WASHINGTON): COMMUNITY SERVICES ADMINISTRATION, 1976. i UNITED STATES. COMMUNITY SERVICES ADMINISTRATION. n (GPO) 78015902. c GD: CSA-1-2-T-22.
1097. PROPOSAL FOR THE NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY AS FUNDED BY THE COMMUNITY SERVICES ADMINISTRATION. s (WASHINGTON): COMMUNITY SERVICES ADMINISTRATION, 1976. i UNITED STATES. COMMUNITY SERVICES ADMINISTRATION. n (GPO) 78015902. c GD: CSA-1-2-T-22.
1098. PROSPECTS FOR BIOTECHNOLOGY IN A RESOURCE-LIMITED WORLD. a GADEN, E. L. JR. s PURE AND APPL. CHEM. (GB). 27TH INTERNATIONAL

AL CONGRESS OF PURE AND APPL. CHEM. 1 UNIV. OF VIRGINIA, CHARLOTTESVILLE, VA, USA. n (INSPEC) A80061225. 1 EN..

1099. PROSPECTS FOR BIOTECHNOLOGY IN A RESOURCE LIMITED WORLD. a GADEN, E. L. JR. s PURE AND APPL. CHEM. (GB). 27TH INTERNATIONAL CONGRESS OF PURE AND APPL. CHEM. 1 UNIV. OF VIRGINIA, CHARLOTTESVILLE, VA, USA. n (COMPENDEX) A80061225. 1 EN..
1100. PROSPECTS OF ACHIEVING SELF-SUFFICIENCY IN RICE PRODUCTION IN WEST AFRICA BY 1990. s OCCASIONAL PAPERS, WEST AFRICA RICE DEVELOPMENT ASSOCIATION, 1980, NO. 1, 50PP. 1 WEST AFRICA RICE DEVELOPMENT ASSOCIATION n (CAB)1505523 R0024-0477 3 1 EN
1101. PROTOTYPE LIQUID-PISTON FREE-DISPLACER STIRLING ENGINE. a GOLDBERG-LOUIS-F. RALLIS-COSTA-J. s PROC INTERSOC ENERGY CONVERS ENG CONF 14TH, V 1, BOSTON, MASS, AUG 1 UNIV OF WITWATERSRAND, JOHANNESBURG, S AFR. n (COMPENDEX) EI 8010-072404.
1102. PROTOTYPE LIQUID-PISTON FREE-DISPLACER STIRLING ENGINE. ((a GOLDBERG, L. F. s PROCEEDINGS OF THE 14TH INTERSOCIETY ENERGY CONVERSION ENGINEERING y 79. 1 SCHOOL OF MECH. ENGN. UNIV. OF RALLIS, C.J. WITWATERSRAND, n (INSPEC) A80035719. 1 EN..
1103. PROTOTYPE LIQUID-PISTON FREE-DISPLACER STIRLING ENGINE. ((a GOLDBERG, L. F. s PROCEEDINGS OF THE 14TH INTERSOCIETY ENERGY CONVERSION ENGINEERING y 79. 1 SCHOOL OF MECH. ENGN. UNIV. OF RALLIS, C.J. WITWATERSRAND, n (COMPENDEX) A80035719. 1 EN..
1104. PUBLIC ATTITUDES AND ALTERNATIVE ENERGY SYSTEMS: THE END-USER PERSPECTIVE, ENERGY POLICY AND PUBLIC ADMINISTRATION. a ROSEN-D-J. DANEKE-G-A. LAGASSA-G-K (EDS.). s D.C. HEATH AND COMPANY, LEXINGTON, MA, 1980, P275-290, p BA.. 1 RUTGERS UNIV. NEW BRUNSWICK, NJ. n (DOE) 81-092014. aj EDB, EPA.
1105. THE PUMPING PLANTS IN THE SMALL-SCALE IRRIGATED AREAS IN THE SAHELIAN RIVER VALLEYS. LES GROUPEES MOTOPOMPES SUR LES PETITS PERIMETRES IRRIGUES DES FLEUVES SAHELIENS. THE a CRUZ, J. F. s MACHINISME AGRICOLE TROPICAL, 1981, 73, 3-29 SEC JNL SOURCE: SAHEL DOCUMENTATIE 3, 1/2, 20 1 CENTRE D'ETUDES ET D'EXPERIMENTATION DU MACHINISME AGRICOLE TROPICAL, ANTONY, FRANCE. n (CAB)1592730 R2006-00331; A2008-00407 3 1 FR SUMMARY LANGUAGES: EN, ES
1106. PYROLYTIC CONVERSION OF AGRICULTURAL AND FORESTRY WASTES IN GHANA - A FEASIBILITY STUDY. y 76, 47P. 1 GEORGIA INST. OF TECH. ATLANTA, ECONOMIC DEVELOPMENT LAB. COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH, KUMASI (GHANA). BUILDING AND ROAD RESEARCH INST. TECHNOLOGY CONSULTANCY CENTER, KUMASI (GHANA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, D.C. OFFICE OF SCIENCE AND TECHNOLOGY. x 18.. n (NTIS) PB-271 392/3SL. c AID/TA-C-1290. nt PREPARED IN COOPERATION WITH COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH, KUMASI (GHANA). BUILDING AND ROAD RESEARCH INST. AND TECHNOLOGY CONSULTANCY CENTER, KUMASI (GHANA).
1107. QUANTITATIVE COMPARISON OF PASSIVE SOLAR SIMULATION CODES. a WRAY, W. O. y 80, 8P.. 1 LOS ALAMOS SCIENTIFIC LAB. NM. DEPARTMENT OF ENERGY, WASHINGTON, DC. 3820000. n (NTIS) LA-UR-80-2267. c W-7405-ENG-36. jn U8103. nt NATIONAL PASSIVE SOLAR CONFERENCE, AMHERST, MA, USA, 19 OCT 1980. nn CONF-801016-8.
1108. RAINBOOK pb (NEW YORK : SCHOCKEN BOOKS, 1977.) n (RLIN) DLCL (C-9110 DLCL) AZFG (C-9610 AZF) CNBG (C-9610 CNTRNB) CSCG (C-9660 CSJCL) CSFG (C-9610 CFS) CSFX (C-9610 CSF) CSLG (C-9610 CLS) CSUG (C-9610 CST) CSUU (C-9610 CST) CUBG (C-9610 CU) CUDG (C-9610 CU-A) NYCG (C-9617 NNC) UTBG (C-9610 UPB)
1109. RAINBOOK : RESOURCES FOR APPROPRIATE TECHNOLOGY a EDITORS OF RAIN. pb NEW YORK : SCHOCKEN BOOKS, 1977. n (MELVYL)
1110. RAINBOOK - RESOURCES FOR APPROPRIATE TECHNOLOGY. s URBAN SOCIAL CHANGE REVIEW 1981 V0014 N2 P0031-0031. y 81..
1111. RAINBOOK: RESOURCES FOR APPROPRIATE TECHNOLOGY. (BOOK REVIEWS) s ATLANTIC V240 P95(1) SEPT 1977 CODEN: ATMOA ARTICLE TYPE: REVIEW GRADE: A DESCRIPTORS: BOOKS-REVIEWS, ETC.
1112. RAPID ELECTROTHERMAL ATOMIC ABSORPTION SPECTROPHOTOMETRIC METHOD FOR CADMIUM AND LEAD IN HUMAN WHOLE BLOOD. a SUBRAMANIAN-K-S. MERANGER-J-C. s CLIN CHEM (WINSTON-SALEM, N C). 27:11, NOV 1981, P1866-1871. p J. 1 HEALTH AND WELFARE CANADA, OTTAWA. n (DOE) 82-049108. 8203. aj EDB.

1113. RAPID SURVEY TECHNIQUE FOR 'APPROPRIATE TECHNOLOGY' ECOLOGICAL INDICATORS IN DEVELOPING URBAN AREAS. (a BERTRAND-WILLIAM E; LEVINE-ARNOLD, s SOCIAL INDICATORS RESEARCH, 1980, 7, 1-4, JAN, 237-249. i TULANE U, NEW ORLEANS LA 70118. n SOCIOLOGICAL ABS.) 80K9226. 0000.
1114. RAPID SURVEY TECHNIQUE FOR APPROPRIATE TECHNOLOGY ECOLOGICAL a BERTRAND-W-E. LEVINE-A. s SOCIAL INDICATORS RESEARCH 1980 V0007 N1-4 P0237-0249. r 80.. i TULANE UNIV, DEPT HLTH MEASUREMENT SCI, NEW ORLEANS, LA. 70118 TULANE
1115. READY-MADE WINDOW INSULATORS. (COMPARISON) a RUTTLE, JACK s ORGANIC GARDENING AND FARMING V27 P128(9) JAN 1980 CODEN: OGFAA ILLUSTRATION; PHOTOGRAPH ARTICLE TYPE: EVALUATION PRODUCT NAME(S): HOMESWORTH SUNSAVER (ENERGY-SAVING DEVICE): INSULATING
1116. RECOVERING PRODUCTIVITY OF POOR LANDS: SOME ECONOMIC ASPECTS. IL RECUPERO PRODUTTIVO DELLE TERRE PROVERE: ALCUNI ELEMENTI ECONOMICI. a SALGHETTI, A. s ANNALI DELLA FACOLTA DI MEDICINA VETERINARIA, UNIVERSITA DI PARMA, 1981, 1, 249-291 n 1615505 R0025-02254 3
1117. REDUCING MALNUTRITION IN DEVELOPING COUNTRIES: INCREASING PRODUCTION IN SOUTH AND SOUTHEAST ASIA a COLOMBO, U.; JOHNSON, D.G.; SHISHIDO, T. s PUBL. BY THE TRILATERAL COMMISSION USA, NEW YORK, 1978., 71 P. A5. FIG. GRAPHS. REF. TABS n (ECON.ABS.INT'L) 7438363 790400363
1118. REEL CHANGE a GAREY, DIANE. pb (SAN FRANCISCO : FRIENDS OF THE EARTH, C1979.) n (RLIN) DLCL (C-9110 DLCL) AZPG (C-9610 AZTPC) CACG (C-9610 CHA) CSFX (C-9610 CSF) CSUG (C-9610 CST) CUBG (C-9610 CU) NJPG (C-9610 NJP) NYCG (C-9610 NNC) NYUG (B-9110 NNU)
1119. REEL CHANGE : A GUIDE TO FILMS ON APPROPRIATE TECHNOLOGY a GAREY, DIANE. pb SAN FRANCISCO : FRIENDS OF THE EARTH, C1979. n (MELVYL)
1120. REFUGEES FROM THE SICK SOCIETY: EXPERIMENTS IN NEW LIFE-STYLES. a RIVERS-PATRICK, s THE FUTURIST, 1977, 11, 2, APR, 97-98. n (SOCIOLOGICAL ABS.) 78J5700. 0000.
1121. REGIONAL EMPLOYMENT IMPLICATIONS FOR GEOTHERMAL-ENERGY DEVELOPMENT, IMPERIAL COUNTY, CALIFORNIA. a PICK-J-P. JUNG-I-H. BUTLER-E-W. s J ENVIRON SYST. 10:4, 1980, P259-282. P J. i UNIV OF CALIF, RIVERSIDE. n (DOE) 82-011173. 8201. aj EDB.
1122. REGIONAL FORUMS ON APPROPRIATE TECHNOLOGY. a TILLER, JEFFREY S. CLIFTON, DAVID S. JR. CASSANOVA, ROBERT A. y 79. 97P. i GEORGIA INST. OF TECH. ATLANTA. ECONOMIC DEVELOPMENT DIV. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 010263044. x NSF/RA-790330.. n (NTIS) PB80-157191. c NSF-ISP78-22994. Jn U8012. nt FINAL REPT. rn F.
1123. REGIONAL LAND USE, ENERGY, LIMITING FACTORS AND CARRYING CAPACITY. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a KLOPATEK-J-M. BROWN-M-T. ODUM-H-T (EDS.). s NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. 1981, P76-84. i ARIZONA STATE UNIV, TEMPE. n (DOE) 83-024606. 8302. no RN: CONF-810565--. aj EDB, EPA.
1124. REGIONAL POLICY, RURAL DEVELOPMENT AND APPROPRIATE TECHNOLOGY pb ([S.L.] : UNITED NATIONS CENTRE FOR REGIONAL DEVELOPMENT, 1977.) n (RLIN) NYCX (A-9668 NIC)
1125. REGRESSIONSPROGRAMME FUR DIE RHEOLOGISCHE AUSWERTUNG. (REGRESSION a ANGERSBACH-DIETER. FLAJER-OTTO. s PLASTVERARBEITER V 32 N 3 MAR 1981 P 331-333. n (COMPENDEX) EI 8112-104947.
1126. THE RELEVANCE OF AT (APPROPRIATE TECHNOLOGY) DEVELOPMENT IN THE U.S. TO THE THIRD WORLD (A COMPENDIUM OF U.S. A.T. ORGANIZATIONS). THE a SMITH, FREDERICK W. y 79. 163P.. i TRANET, RANGELEY, ME. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. ORGANIZATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT, PARIS (FRANCE). INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-295 955/95L. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT,

WASHINGTON, DC. ORGANIZATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT, PARIS (FRANCE), AND INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT, WASHINGTON, DC.

1127. RELEVANCE OF MARKETING AND APPROPRIATE TECHNOLOGY. a SETHI, A. K. s J. INST. ELECTRON. AND TELECOMMUN. ENG. (INDIA). VOL.23, NO.4. y 77. i SMS ASSOCIATES PVT. LTD. NEW DELHI, INDIA. n (INSPEC) B78013200. 1 EN..
1128. RELEVANCE OF MARKETING AND APPROPRIATE TECHNOLOGY. a SETHI, A. K. s J. INST. ELECTRON. AND TELECOMMUN. ENG. (INDIA). VOL.23, NO.4. y 77. i SMS ASSOCIATES PVT. LTD. NEW DELHI, INDIA. n (COMPENDEX) B78013200. 1 EN..
1129. RELEVANCE OF MARKETING AND APPROPRIATE TECHNOLOGY. a SETHI-ANAND-K. s J INST ELECTRON TELECOMMUN ENG V 23 N 4 APR 1977 P 199-202. i M/S SMS ASSOC PVT. LTD. NEW DELHI, INDIA. n (COMPENDEX) EI 7712-089436.
1130. RELEVANT TECHNOLOGY AND AGRICULTURAL DEVELOPMENT: SOME EXPERIENCES FROM NORTHERN NIGERIA. a ABALU, O. O. I. s SAVANNA, 1978, 7, PP. 127-135 n (CAB)1404081 Z0002-04784 0
1131. REMANUFACTURABILITY AND REPAIRABILITY OF DURABLE PRODUCTS AS TECHNOLOGY MORE APPROPRIATE FOR BOTH DEVELOPED AND DEVELOPING COUNTRIES. a OVERBY-C-M. s FEB 1979, P45. p R. i OHIO UNIV. ATHENS (USA). n (DOE) 82-029830. 8203. no RN: PB--81-161127. aj EDB, ERA.
1132. RENEWABLE ENERGY PROCESS AND TECHNOLOGY FOR AFRICAN VILLAGES. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a LILLYWHITE-M. LILLYWHITE-L. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P426-438. i DOMESTIC TECHNOLOGY INST. EVERGREEN, CO. n (DOE) 83-016628. 8301. no RN: CONF-8010299--. aj EDB, ERA.
1133. RENEWABLE ENERGY RESEARCH IN INDIA. s TATA ENERGY RESEARCH INSTITUTE. BOMBAY, INDIA. 1981, P275. p B. n (DOE) 81-115119. 8111. no RN: NP--190438. aj EPB, EPA, ERA.
1134. REPORT OF THE JOINT FAO/IAEA RESEARCH COORDINATION MEETING. s PRESENTED AT IAEA SOIL NITROGEN AS FERTILIZER OR POLLUTANT CONF, PIRACICABA, JUL 3-7, 78, P371 (12). y 81. p SURVEY REPORT. n (EVIE) 81-06032. 8100. e RENEWABLE RESOURCES (TERRESTRIAL) (15).
1135. REPORT OF THE SEMINAR ON REMOTE SENSING APPLICATIONS AND TECHNOLOGY TRANSFER FOR INTERNATIONAL DEVELOPMENT, UNIVERSITY OF MICHIGAN, 1979. p NORFOLK, VIRGINIA, USA; AID R D REPORT DISTRIBUTION CENTER. 1979, 93 PP. i UNIVERSITY OF MICHIGAN, ENVIRONMENTAL RESEARCH INSTITUTE n (CAB)1452198 Z0002-02402 0 1 EN
1136. REPORT TO THE CONGRESS ON THE COORDINATION OF FEDERAL ENERGY CONSERVATION PROGRAMS INVOLVING STATE AND LOCAL GOVERNMENTS. y 79. 116P.. i DEPARTMENT OF ENERGY WASHINGTON, DC. OFFICE OF STATE AND LOCAL PROGRAMS. 9508516. x 18.. n (NTIS) DOE/TIC-10127. jn U8001.
1137. REPORT TO THE CONGRESS ON THE COORDINATION OF FEDERAL ENERGY-CONSERVATION PROGRAMS INVOLVING STATE AND LOCAL GOVERNMENTS. y 79. 132P.. i DEPARTMENT OF ENERGY, WASHINGTON, DC. OFFICE OF CONSERVATION AND SOLAR APPLICATIONS. 9506551. x 18.. n (NTIS) DOE/CS-0094. jn U8004.
1138. RESEARCH AGENDA ON THE ROLES AND IMPACTS OF APPROPRIATE TECHNOLOGY ON SOCIETY, THE ECONOMY, AND TECHNOLOGY DEVELOPMENT. A PROGRAM PLAN.((a COATES, JOSEPH F. HITCHCOCK, HENRY H. y 80. 138P.. i COATES (J.F.), INC. WASHINGTON, DC. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 071639000. x NSF/RA-800248.. n (NTIS) PB81-120073. jn U8105.
1139. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a BROWN-M-T. ODUM-H-T (EDS.). s NATIONAL SCIENCE FOUNDATION. WASHINGTON, DC. 1981, P162. n (DOE) 83-024563. 8302. no RN: CONF-810565--. aj EDB, EPA.

1140. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. pb (GAINESVILLE, FLA. : ENERGY ANALYSIS WORKSHOP, CENTER FOR WETLANDS, UNIVERSITY OF FLORIDA, 1981.) n (RLIN) NYCX (A-9668 NIC)
1141. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. pb (GAINESVILLE, FLA. : ENERGY ANALYSIS WORKSHOP, CENTER FOR WETLANDS, UNIVERSITY OF FLORIDA, 1981.) n (RLIN) NYCX (A-9668 NIC)
1142. RESEARCH ON APPROPRIATE TECHNOLOGY. a WESTPHAL, L.E. s INDUSTRY AND DEVELOPMENT, NEW YORK, NR. 2, 1978, P. 281. , REF n (ECON.ABS.INT'L) 746647; 791800470
1143. RESETTLING AMERICA: ENERGY, ECOLOGY AND COMMUNITY. a COATES-G-J. s BRICK HOUSE PUBLISHING CO. INC. ANDOVER, MA. 1981. P572. p B. n (DOE) 81-127191. nt FOREWORD BY AMORY LOVING. aj EDB, EPA.
1144. RESIDENTIAL HEATING AND ENERGY CONSERVATION STUDY, NORTHPORT, NEW YORK. PHASE I: CITIZEN'S HANDBOOK. a FREEMAN, CLARENCE N. y 78. 65P.. i LONG ISLAND APPROPRIATE TECHNOLOGY GROUP, WANTAGH, NY. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 073982000. x NSF/RA-780905. n (NTIS) PB82-100454. c NSF-OSS77-23950. jn U8201. nt REPT. FOR 1 JAN-31 MAR 78. SEE ALSO PB82-100462. nn 1.
1145. RESIDENTIAL HEATING AND ENERGY CONSERVATION STUDY, NORTHPORT, NEW YORK. PHASE II: CITIZEN'S HANDBOOK. a FREEMAN, CLARENCE N. y 78. 68P.. i LONG ISLAND APPROPRIATE TECHNOLOGY GROUP, WANTAGH, NY. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 073982000. x NSF/RA-780905. n (NTIS) PB82-100462. c NSF-OSS77-23950. jn U8201. nt REPT. FOR 1 DEC-31 DEC 77. SEE ALSO PB82-100454. nn 2.
1146. RESOURCE RECOVERY FACILITIES-PART 4: ADAPTING A PROVEN TECHNOLOGY-SAUGUS, MASS. a REILLY-THOMAS. RUNYON-KELLY. BEACH-THOMAS. s SOLID WASTES MANAGEMENT, JUL 81, V24, N7, P30 (6). y 81. p TECHNICAL FEATURE. i BROWN, VENCE, ASSOC. SAN FRANCISCO. n (EVIE) 81-06727. 8100. e SOLID WASTE (17).
1147. RESOURCES FOR APPROPRIATE TECHNOLOGY IN SANTA CLARA COUNTY. a SANTA CLARA CO., CALIF. OFFICE OF APPROPRIATE TECHNOLOGY. pb (SAN JOSE, CALIF. : COUNTY OF SANTA CLARA ENVIRONMENTAL MANAGEMENT AGENCY, PLANNING DEPT., 1978.) n (RLIN) CSUU (C-9114 CST)
1148. RESOURCES FOR APPROPRIATE TECHNOLOGY IN SANTA CLARA COUNTY. a SANTA CLARA CO., CALIF. OFFICE OF APPROPRIATE TECHNOLOGY. pb (SAN JOSE, CALIF. : SANTA CLARA COUNTY ENVIRONMENTAL MANAGEMENT AGENCY, PLANNING DEPT., 1978.) n (RLIN) CPAO (C-9666 CPA) CSCG (C-9666 CSJCL)
1149. REVIEW OF THE AGENCY FOR INTERNATIONAL DEVELOPMENT (AID) HEALTH STRATEGY: A COMMITTEE REPORT. y 78. 38P. i INSTITUTE OF MEDICINE, WASHINGTON, DC. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-296 096/ISL. c AID/TA-C-1478. nt FINAL REPT.
1150. RICE MECHANIZATION ON SMALL FARMS IN ASIA. a L.F. B. ; KHAN, A. U. s ASAE PAPER, 1981, NO. 31-5505, 22 PP i INT. RICE RES. INST., P.O. BOX 933, MANILA, PHILIPPINES. n (LAB)1548534 A8007-03737 2 1 EN
1151. RICOH RP-1600. a BIDMEAD, C. s PRACT. COMPUT. (GB). VOL.5, NO.3. 61-2. 0. y 82. n (INSPEC) C82020219. 1 EN..
1152. RICOH RP-1600. a BIDMEAD, C. s PRACT. COMPUT. (GB). VOL.5, NO.3. 61-2. 0. y 82. n (COMPENDEX) C82020219. 1 EN..
1153. RIGHT LIVELIHOOD, WORK AND APPROPRIATE TECHNOLOGY - REPORT ON SOCIAL. a LIVINGSTON-D. s FUTURES 1977 V0009 N4 P0349-0350. y 77..
1154. RISK-MINIMIZATION IN NAVAJO SOCIAL ECOLOGY (ABSTRACT). a NABAHE, K. pb PUBL: LUBBOCK, TEXAS, USA; TEXAS TECH UNIVERSITY. i

ASSOCIATION FOR ARID LANDS STUDIES, PROCEEDINGS, VOLUME IV. n (CAB)1403801 70002-04405 0 co 1981, P. 15

1155. ROADS AND RESOURCES pb (LONDON : INTERMEDIATE TECHNOLOGY PUBLICATION, 1980.) n (RLIN) DCLC (C-9110 DLC) CLAG (C-9114 CL) UTBG (C-9114 UPB)
1156. ROADS AND RESOURCES. APPROPRIATE TECHNOLOGY IN ROAD CONSTRUCTION IN DEVELOPING COUNTRIES. a EDMONDS, G. A. ; HOWE, J. D. F. G. (EDITORS); pb PUBL: LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LIMITED. n (CAB)1428321 R2005-00108 3 co 1980, 200PP. ISBN 0-903031-69-8
1157. ROLE OF CONSULTANT IN URBAN APPLICATIONS OF APPROPRIATE TECHNOLOGY a WRIGHT-D-E. BARRETT-A-D. s PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS PART 1 DESIGN LY 78..
1158. ROLE OF INFORMATION MEDIA IN PUBLIC UNDERSTANDING OF SOLAR ENERGY. a GALAL-S. s SOL ENERGY: INT PROG, PROC OF THE INT SYMP-WORKSHOP ON SOL ENERGY, V 1 AL-AHRAM NEWSPAP, CAIRO, EGYPT. n (COMPENDEX) EI 8112-104040.
1159. ROLE OF INFORMATION MEDIA IN PUBLIC UNDERSTANDING OF SOLAR ENERGY. SOLAR ENERGY: INTERNATIONAL PROGRAM. VOLUME 4. a GALAL-S. s PERGAMON PRESS. ELMSFORD, NY. 1980, P2230-2238. p C, BA. i AL-AHRAM NEWSPAP, CAIRO, EGYPT. n (DOE) 82-046273. 8203. no RN: CONF-780667--. aj EDB.
1160. THE ROLE OF INTERNATIONAL AGENCIES. THE a FANO-ENZO. s NATURAL RESOURCES J, OCT 76, V16, N4, P957 (12). y 77. i UN CENTER FOR NATURAL RESOURCES, ENERGY, AND TRANSPORT. n (EVIE) 77-04705. 0000.
1161. THE ROLE OF INTERNATIONAL AGENCIES. THE a FANO-ENZO. s NATURAL RESOURCES J, OCT 76, V16, N4, P957 (12). y 77. i UN CENTER FOR NATURAL RESOURCES, ENERGY, AND TRANSPORT. n (EVIE) 77-04705. 0000.
1162. ROLE OF RENEWABLE ENERGY TECHNOLOGIES IN DEVELOPING COUNTRIES. a PALMEDO, P. F. y 77. 11P. i BROOKHAVEN NATIONAL LAB. UPTON, N.Y. ENERGY RESEARCH AND DEVELOPMENT ADMINISTRATION. 0936000. x 18.. n (NTIS) BNL-22311. c EY-76-C-02-0016.
1163. THE ROLE OF THE INTERNATIONAL COMMUNITY IN THE DRINKING WATER SUPPLY AND SANITATION DECade. THE a FANO-ENZO. s NATURAL RESOURCES FORUM, JUL 81, V5, N3, P261 (9). y 81. p TECHNICAL FEATURE. i UN DEPT TECHNICAL COOPERATION FOR DEVEL. n (EVIE) 81-06476. 8100. e INTERNATIONAL (08).
1164. THE ROLE OF WOMEN IN AGRICULTURAL PRODUCTION IN INDIA. FRAUEN IN DER LANDWIRTSCHAFTLICHEN PRODUKTION INDIENS. THE a HEITZE, P. s TROPENLANDWIRT, 1981, 82, APRIL, 61-70 i KONTAKTSTUDIENZENTRUM DES FACHBEREICHES INTERNATIONALE AGRARWIRTSCHAFT DER GESAMTHOCHSCHULE KASSEL IN WITZENHAUSEN, STEINSTRASSE 19, D-3430 WITZENHAUSEN 1, GERMAN FEDERAL REPUBLIC. n (CAB)1392220 R0023-07216; R0004-02388 3
1165. ROTATING COIL PUMP. a MORTIMER, G. H. ; ANNABLE, R. J. s CHARTERED MECHANICAL ENGINEER, 1981, 28, 5, 43-44 i LOUGHBOROUGH TECHNOL. UNIV., UK. n (CAB)1377040 A8006-03647 2
1166. THE ROWER PUMP. THE a KLASSEN, G. s APPROPRIATE TECHNOLOGY, 1980, 7, 3, 9-10 i 704, POPLAR BAY, PORTAGE LA PRAIRIE, MANITOBA, CANADA R1N 3K8. n (CAB)1323563 A8006-02226 2
1167. THE RURAL ACCESS ROADS PROGRAM - APPROPRIATE TECHNOLOGY IN KENYA - THE a ERGAS-Z. s JOURNAL OF MODERN AFRICAN STUDIES 1981 V0019 N3 P0531-0532. y 81..
1168. THE RURAL ACCESS ROADS PROGRAMME THE a VEEN, J. J. DE. pb (GENEVA : INTERNATIONAL LABOUR OFFICE, 1980.) n (RLIN) DCLC (C-9110 DLC) CGGG (C-9116 CSFGG) MNUX (C-9110 MNSU) NYPG (C-9110 NN) RIBG (C-9110 RPB)
1169. RURAL DEVELOPMENT AND APPROPRIATE TECHNOLOGY. a TERRY, D. L. ; SILVA, D. DE ; NWIGWE, N. (DE SILVA, D. ; NNAMDI NWIGWE); s DEVELOPMENT AND COOPERATION, 1980, 6, 18-23 n (CAB)1354148 R2004-01480; R2004-00833 3

1170. RURAL DEVELOPMENT PROMOTION UNDER THE INFLUENCE OF OUR WAY OF THINKING. LANDLICHE ENTWICKLUNGSFORDERUNG UNTER DEM EINFLUSS UNSERES DENKENS. a KOLK, W. ; PFEIFFER, J. s ENTWICKLUNG UND LANDLICHER RAUM, 1981, 15:3, 3-8 i DEUTSCHE GESELLSCHAFT FUR TECHNISCHE ZUSAMMENARBEIT, ESCHBORN, GERMAN FEDERAL REPUBLIC. n (CAB)1467147 R2005-00634 3 1 DE
1171. RURAL EDUCATION AND TECHNIQUE TRANSFORMATION IN THE PEOPLE'S REPUBLIC a HAWKINS-JOHN-N. s TECHNOL FORECASTING V 11 N 4 APR 1 1978 P 315-333. i UNIV OF CALIF LOS ANGELES, GRAD SCH OF EDUC. n (COMPENDEX) EI 7803-057270.
1172. RURAL ENERGY AND THE THIRD WORLD. A REVIEW OF SOCIAL SCIENCE RESEARCH AND TECHNOLOGY POLICY PROBLEMS. a BARNETT, A. ; BELL, M. ; HOFFMANN, K. p OXFORD, UK; PERGAMON PRESS 1982, X + 214PP. ISBN 0-08-028954-1 PRICE: 9.00 n (CAB)1592647 R2006-00143; A2008-00481 3 1 EN
1173. RURAL ENERGY CENTRE FOR AFRICA USING SOLAR, WIND AND BIOGAS ENERGIES. a LAWAND-I-A. ALWARD-R. SAULNIER-B. BUDGEN-H-P. BRUNET-E. i BRACE RES INST, MCGILL UNIV, STE. ANNE DE BELLEVUE, QUE. n (COMPENDEX) EI 7710-073200.
1174. RURAL ENERGY: WHERE WILL IT COME FROM. a LASZLO-E. s AMBIO. 10:5, 1981, P264-266. p J. n (DOE) 82-151628. 8210. aj EDB.
1175. RURAL HEALTH CARE LOOKS TO THE FUTURE. ISSUES IN THE INSTITUTIONALIZATION AND MANAGEMENT OF RURAL HEALTH CARE: MAKING TECHNOLOGY APPROPRIATE. a GOLLADAY, F. L. ; LIESE, B. H. s PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON, SERIES B, 1980, 209, 1174, 173-180 PRICE: 9.90 i OFFICE OF ENVIRONMENTAL AND HEALTH AFFAIRS, WORLD BANK, WASHINGTON, D.C., USA. n (CAB)1311574 R2004-01297 3
1176. RURAL HEALTH PROBLEMS IN DEVELOPING COUNTRIES: THE NEED FOR A COMPREHENSIVE COMMUNITY APPROACH. a FEUERSTEIN, MARIE THERESE. y 76. 16P. i QUEEN ELIZABETH COLL. LONDON (ENGLAND). x 18.. n (NTIS) HRP-0013600/2SL.
1177. RURAL HEALTH PROBLEMS IN DEVELOPING COUNTRIES: THE NEED FOR A COMPREHENSIVE COMMUNITY APPROACH. a FEUERSTEIN-MARIE-THERESE. s COMMUNITY DEVELOPMENT JOURNAL. 1976, 11, 1, JAN, 38-52. i QUEEN ELIZABETH COLLEGE U LONDON, EC4V ENGLAND. n (SOCIOLOGICAL ABS.) 7717177. 0000.
1178. RURAL INDUSTRIES AND DEVELOPMENT. a SHUKLA, L. P. s KURUKSHETRA, 1981, 30:5, 15-17, 20 i LALBAHAI GROUP RURAL DEVELOPMENT FUND, AHMEDABAD, GUJARAT, INDIA. n (CAB)1550811 R2005-02724 3 1 EN
1179. RURAL INDUSTRY AND APPROPRIATE TECHNOLOGY - THE LESSONS OF a BROWNE-A-W. s AFRICAN AFFAIRS 1983 V0082 N326 P0029-0041. y 83.. i COVENTRY POLYTECH, COVENTRY CV1 5FB, W MIDLANDS, ENGLAND.
1180. RURAL INDUSTRY AND APPROPRIATE TECHNOLOGY - THE LESSONS OF a BROWNE-A-W. s AFRICAN AFFAIRS 1983 V0082 N326 P0029-0041. n 83-02-05060.
1181. RURAL POWER SCHEMES IN PAKISTAN. a ABDULLAH, M. INVERISIN, A. R. s INT. WATER POWER AND DAM CONSTR. (GB). VOL.33, NO.11. 23-5. 0. y 81. i DEPT. OF ELECTRICAL ENGG. NWFP UNIV. OF ENGG. AND TECHNOL. n (INSPEC) 882027791. 1 EN..
1182. RURAL POWER SCHEMES IN PAKISTAN. a ABDULLAH, M. INVERISIN, A. R. s INT. WATER POWER AND DAM CONSTR. (GB). VOL.33, NO.11. 23-5. 0. y 81. i DEPT. OF ELECTRICAL ENGG. NWFP UNIV. OF ENGG. AND TECHNOL. n (COMPENDEX) 882027791. 1 EN..
1183. RURAL SANITATION: PLANNING AND APPRAISAL. a PACEY, A. pb PUBL: LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LTD. n (CAB)1311577 R2004-01300 3 co 1980, 68PP. ISBN 0-903031-72-8 PRICE: 1.60
1184. RURAL TECHNOLOGY IN THE COMMONWEALTH : 2ND ED a MACKAY, BRUCE. pb (LONDON : FOOD PRODUCTION RURAL DEVELOPMENT DIVISION, COMMONWEALTH SECRETARIAT, 1980.) n (RLIN) MNUX (C-9114 MNSU)
1185. RURAL WASTEWATER DISPOSAL ALTERNATIVES PROJECT. a WALKER-MALCOLM. POORBAUG-JOHN-H. ENFERADI-KAROL-M. WILSON-BARBARA-A. s COMPOST SCIENCE/LAND UTILIZATION, MAR-APR 80, V21, N2, P22 (3). y 80. i CALIFORNIA OFFICE OF APPROPRIATE TECHNOLOGY. n

(EVIE) 80-04670, 0000.

1186. RURAL WATER PROJECTS IN TANZANIA: TECHNICAL, SOCIAL, AND ADMINISTRATIVE ISSUES. EVALUATION SPECIAL STUDY NO. 3. a DWORKIN, DANIEL. γ 80. 36P.. i AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 000573000. n (NTIS) PB82-150961. jn U8210. rn AID-PN-AAH-974.
1187. RURAL WATER SUPPLY IN DEVELOPING COUNTRIES. PROCEEDINGS OF A WORKSHOP ON TRAINING HELD IN ZOMBA, MALAWI, 5-12 AUGUST 1980. pb [PUBLICATION] INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, 1981, NO. IDRC-167E, 144PP. ISBN 0-88936-292-0 i INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, COMMUNICATIONS DIVISION (EDITORS) n (CAB)1390926 R1004-01095; R1004-02167 3
1188. THE SAHEL DROUGHT: MAJOR DEVELOPMENT ISSUES. THE a KAMRANY-NAKE-M. s ERISTICS, MAY 77, V43, N258, P314 (6). γ 78. i UNIV OF SOUTHERN CALIFORNIA. n (EVIE) 78-01753, 0000.
1189. SALINITY-GRADIENT VAPOR-PRESSURE POWER CONVERSION. a OLSSON-M-S. s ENERGY (OXFORD). 7:3, MAR 1982, P237-246. i SCRIPPS INST OF OCEANOGR, LA JOLLA, CA, USA. n (DOE) 63 03556. 8301. aj EDB.
1190. SALUS: LOW-COST RURAL HEALTH CARE AND HEALTH MANPOWER TRAINING. AN ANNOTATED BIBLIOGRAPHY WITH SPECIAL EMPHASIS ON DEVELOPING COUNTRIES VOL.8. a BECATEL, R. M. s [PUBLICATION] INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, 1981, IDRC 173E, 143PP. ISBN 0-88936-301-3 n (CAB)1466864 R1005-00264; R1005-01509 3 i EN
1191. THE SAND SWALLOWS OUR LAND. OVER-EXPLOITATION OF PRODUCTIVE RESOURCES AND THE PROBLEM OF HOUSEHOLD VIABILITY IN THE KHEIRAN -- A SUDANESE OASIS. THE a MANGER, L. O. s OCCASIONAL PAPERS, DEPARTMENT OF SOCIAL ANTHROPOLOGY, UNIVERSITY OF BERGEN, 1981, NO. 24, 137PP. n 1593897 R0025-01100; R0006-00077 3
1192. SANITATION FIELD MANUAL (i a KALBERMATTEN, JOHN M. pb (WASHINGTON, D.C. : WORLD BANK, 1980.) n (RLIN) NYBG (C-9114 NBISU) RIBG (C-9114 RPB)
1193. SANITATION IN DEVELOPING COUNTRIES. pb [PUBLICATION] INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, 1981, NO. IDRC-168E, 172PP. ISBN 0-88936-293-9 s PROCEEDINGS OF A WORKSHOP ON TRAINING HELD IN LOBATSE, BOTSWANA, 14-20 AUGUST 1980. i INTERNATIONAL DEVELOPMENT RESEARCH CENTRE, COMMUNICATIONS DIVISION (EDITORS) n (CAB)1428227 R1005-00150; R1005-00556 3
1194. SAVE ENERGY: SAVE MONEY. a ECCLI, EUGENE. ECCLI, CANDRA FULTON. γ 77. 52P. i DESIGN ALTERNATIVES, INC. WASHINGTON, DC. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MT. x 18.. n (NTIS) PB-293 917/1SL. nt SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. AND NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MT.
1195. SCIENCE AND TECHNOLOGY FOR DEVELOPMENT IN BOTSWANA : a MAZONDE, ISAAC NCUBE. pb (GABORONE : UNIVERSITY COLLEGE OF BOTSWANA, UNIVERSITY COLLEGE OF BOTSWANA AND SWAZILAND, 1978.) n (RLIN) DLCL (C-9110 DL) MYCG (C-9610 NNC)
1196. SCIENCE AND TECHNOLOGY FOR RURAL SOCIETY : 1ST ED pb (AHMEDABAD : GUJARAT VIDYAPITH, [1979?]) n (RLIN) DLCL (C-9110 DL) NYCX (B-9110 NIC) PAUG (C-9110 PU)
1197. SCIENCE AND TECHNOLOGY IN INDIA. a AHMAD-A. s BULL AT SCI. 36:9, NOV 1980, P38-41. p J. n (DOE) 81-116028. 8111. aj EDB, EPA.
1198. SCIENCE, TECHNOLOGY AND FOOD a SABATINO, G. DE. s STANDARD CHARTERED REVIEW, LONDON, AUG., 1979, P. 2). . iLL n (ECON.ABS.INT'L) 7472510 792100510
1199. SCOPE FOR ENERGY CONSERVATION IN . . . ROBERTS-FRED. s ENERGY POLICY V 7 N 2 JUN 1979 P 117-129. i SUMMERFIELD HOUSE, LEYBURN, NORTH YORKS, ENGL. . . . 8002-011770.

1200. THE SCOPE FOR ENERGY CONSERVATION IN THE EEC THE a ROBERTS, F. s ENERGY POLICY, HAYWARDS HEATH, (7), NR. 2, JUNE, 1977, P. 117). , FIGS. GRAPHS, REF. TABS n (ECON.ABS.INT'L) 7466508 791800508
1201. THE SCOPE FOR ENERGY CONSERVATION IN THE EEC. THE a ROBERTS, F. s ENERGY POLICY (GB), VOL.7, NO.2, 117-30, 42, y 79. i ENERGY TECHNOL. SUPPORT UNIT, UKAEA, HARKWELL, ENGLAND. n (INSPEC) B79045634. 1 EN..
1202. SEARCH FOR AN APPROPRIATE TECHNOLOGY FOR DECENTRALISED COTTON SPINNING INDUSTRY IN RURAL INDIA.((a BRUCE, ROBERT, y 77. 53P. i APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, LUCKNOW (INDIA). x 18.. n (NTIS) PB-294 416/3SL. nt SURVEY AND ANALYTICAL STUDIES SERIES NO. 1.
1203. SEARCH FOR AN APPROPRIATE TECHNOLOGY FOR DECENTRALISED COTTON SPINNING INDUSTRY IN RURAL INDIA ((a BRUCE, ROBERT, 1953-pb (LUCKNOW : APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION (INDIA), [1977]) n (RLIN) DCLC (C-9110 DLC)
1204. SEASONAL CONSTRAINTS IN MANAGEMENT OF ALTERNATIVE SOURCES OF ENERGY a MALHOTRA-KULBIR-SINGH, NAHAR-N-M. s INT J ENERGY RES V 6 N 3 JUL-SEP 1982 P 283-292. i CENT ARID ZONE RES INST, JODHPUR, INDIA. n (COMPENDEX) EI 8301-002309.
1205. 'SECOND-BEST' TECHNOLOGY AS FIRST CHOICE. THE ENVIRONMENTAL CASE FOR a CHATURVEDI-MAYESH-C. s AMBIO V 8 N 2-3 1979 P 74-79. i INDIAN INST OF TECHNOL, NEW DELHI. n (COMPENDEX) EI 8001-006734.
1206. "SECOND-BEST" TECHNOLOGY FOR LARGE-SCALE INDUSTRIALIZATION. a CHATURVEDI-MAHESH-C. CHAMBERS-ROBERT. ROYSTON-MICHAEL-G. ANDERSON-RUSSELL. SMIL-VACLAV. s AMBIO, 1979, V8, N2-3, P72 (10). y 79. i INDIAN INST OF TECHNOLOGY, NEW DELHI. n (EVIE) 79-04476. 0000.
1207. SECTORAL CASE STUDY OF MODERNISATION: THE RICE PROCESSING INDUSTRY IN PENINSULAR MALAYSIA.((a WELLS, R. J. G. ; FREDERICKS, L. J. s SOUTH EAST ASIAN ECONOMIC REVIEW, 1980, 1,3, 246-261 i MALAYA UNIVERSITY, KUALA LUMPUR, MALAYSIA. n (CAB)1423602 R0024-00834 3
1208. SELECTED APPROPRIATE TECHNOLOGIES FOR DEVELOPING COUNTRIES ABSTRACTS FROM THE NTIS DATA FILES. ISSUE NUMBER 1. a GARCIA, RICHARD R. y 79. 204P*. i NATIONAL TECHNICAL INFORMATION SERVICE, SPRINGFIELD, VA. VOLUNTEERS IN TECHNICAL ASSISTANCE, INC. MT. RAINIER, MD. AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. 391 812. x 18.. n (NTIS) PB-294 160/7SL. nt PREPARED IN COOPERATION WITH VOLUNTEERS IN TECHNICAL ASSISTANCE, INC. MT. RAINIER, MD. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
1209. SELECTED BIBLIOGRAPHY ON APPROPRIATE TECHNOLOGIES FOR RURAL WOMEN AND FAMILIES. a LISSNER, L. n ROME, ITALY; FAO HUMAN RESOURCES, INSTITUTIONS AND AGRARIAN REFORM DIVISION. 1980, 53PP. n (CAB)1510835 R2005-01986 3 1 EN
1210. SELECTION AND DESCRIPTION OF AREAS AS A GUIDE TO APPLIED AGRICULTURAL RESEARCH. SELECCION Y CARACTERIZACION DE AREAS COMO GUIA A LA INVESTIGACION AGRICOLA APLICADA. a NAVARRO, L. A. p TURRIALBA, COSTA RICA; CENTRO AGRONOMICO TROPICAL DE INVESTIGACION Y ENSEANZA (CATIE). 1979, 47PP. n (CAB)1465354 R0023-02922; R0005-01186 3 1 ES
1211. SELECTION OF AUTOMATED OFFICE SYSTEMS: A CASE STUDY. a PECK, M. P. LIN, B. W. s OMEGA (GB), VOL.9, NO.2, 169-76. 4. y 81. i RUTGERS STATE UNIV. PISCATAWAY, NJ, USA. n (INSPEC) C81027727. 1 EN..
1212. SELECTION OF AUTOMATED OFFICE SYSTEMS: A CASE STUDY. a PECK, M. P. LIN, B. W. s OMEGA (GB), VOL.9, NO.2, 169-76. 4. y 81. i RUTGERS STATE UNIV. PISCATAWAY, NJ, USA. n (COMPENDEX) C81027727. 1 EN..
1213. SELECTIVE ABSORPTION OF H₂SUB*2S FROM SOUP GAS. a HOHLFELD-R-W. s AIME, SOC OF PET ENG (SPE) CALIF REG MEET, PREPR, VENTURA, APR 18-20 i DOW CHEM. n (COMPENDEX) EI 7911-086940.
1214. SETTING MULTINATIONAL INDUSTRIAL MARKETING STRATEGIES a DAWSON, L.M s INDUSTRIAL MARKETING MANAGEMENT, AMSTERDAM , (9), NR. 3, JULY, 1980, P. 179). , REF. TAB n (ECON.ABS.INT'L) 7526764 802400764

1215. SEXUAL DISCRIMINATION. (THE ALTERNATE VIEW) (DISCUSSES USE OF TECHNOLOGY) a STINE, G. HARRY s ANALOG V102 P117(3) DEC 1981
CODEN: ANESRA DESCRIPTORS: PESTICIDES-USAGE; TECHNOLOGY-PUBLIC OPINION IDENTIFIERS: APPROPRIATE TECHNOLOGY-PUBLIC OPINION
1216. SHARING COMPUTING TECHNOLOGY. a BENJAMIN, A. s COMPUT. BULL. (GB). SER.2, NO.19, 7: 10, 0, 7 79. n (INSPEC) C79022342. 1 EN..
1217. SHARING COMPUTING TECHNOLOGY. a BENJAMIN, A. s COMPUT. BULL. (GB). SER.2, NO.19, 7: 10, 0, 7 79. n (COMPENDEX) C79022342. 1 EN..
1218. SHARING OUR RESOURCES. a SCHREYER-ED. s PRESENTED AT ALBERTA ENV/ET AL (PERGAMON) MAN _HIS ENV 3RD INTL BANFF CONF, ALBERTA, MAY 15-17, 78, V3, P37 (3). n (EVIE) 81-05837, 8100.
1219. SHARING OUR RESOURCES. a SCHREYER-ED. s PRESENTED AT ALBERTA ENV/ET AL (PERGAMON) MAN _HIS ENV 3RD INTL BANFF CONF, ALBERTA, MAY 15-17, 78, V3, P37 (3). n (EVIE) 81-05837, 8100.
1220. SHARING OUR RESOURCES. a SCHREYER-ED. s PRESENTED AT ALBERTA ENV/ET AL (PERGAMON) MAN _HIS ENV 3RD INTL BANFF CONF, ALBERTA, MAY 15-17, 78, V3, P37 (3). 81. p SPECIAL REPORT. 1 OPPOSITION LEADER, PROVINCE OF MANITOBA. n (EVIE) 81-05837, 8100. e INTERNATIONAL (08).
1221. SI ETCH RATE AND ETCH YIELD WITH AR/SUP L/CL/SUB 2/ SYSTEM. a OKANO, H. HORIIKE, Y. s JPN. J. APPL. PHYS. (JAPAN). VOL.20, NO.12. 2429-30. 8. 7 81. 1 TOSHIBA RES. AND DEV. CENTER, INTEGRATED CIRCUIT LAB. SAIWAITKU, n (INSPEC) A82040443, B82020206. 1 EN..
1222. SI ETCH RATE AND ETCH YIELD WITH AR/SUP L/CL/SUB 2/ SYSTEM. a OKANO, H. HORIIKE, Y. s JPN. J. APPL. PHYS. (JAPAN). VOL.20, NO.12. 2429-30. 8. 7 81. 1 TOSHIBA RES. AND DEV. CENTER, INTEGRATED CIRCUIT LAB. SAIWAITKU, n (COMPENDEX) A82040443, B82020206. 1 EN..
1223. SIMPLE BACTERIOLOGICAL ANALYSIS OF DRINKING WATER SUPPLIES. a MARA-DUNCAN. s APPROPRIATE TECHNOLOGY, NOV 76, V3, N3, P7 (5). 7 77. 1 UNIV OF DUNDEE, UK. n (EVIE) 77-06601, 0000.
1224. SIMPLE LOW-COST WATER PUMP FOR SHALLOW WELLS.((a MORGAN, P. R. s APPROPRIATE TECHNOLOGY, 1981, 8:3, 13-16 1 BLAIR RES. LAB., SALISBURY, ZIMBABWE. n (CAB)1524654 A8007-03144; S8045-11052 3 1 EN
1225. SIMPLE MECHANICAL DIGGER FOR TROPICAL ROOT CROPS. a ALLISON, W. F. ; DAVILA, R. s PAPER, AMERICAN SOCIETY 1 AGRICULTURAL MECHANIZATION, 1982, NO. 82-1059, 9 PP 1 UNIV. OF PUERTO RICO-MAYAGUEZ CAMPUS, COLL. STA., MAYAGUEZ, PUERTO RICO 00708. n (CAB)1589521 A8008-00618 2 1 EN
1226. SIMPLE MECHANIZATION OF THE RICE HARVEST IN NORTHERN CELEBES. EENVOUDIGE MECHANISATIE BIJ DE RIJSTOOGST OP NOORD-CELEBES. a COOLMAN, F. s LANDBOUWMECHANISATIE, 1981, 32,7, 703-705 1 INST. V. MECHAN., ARBEID EN GEBOUWEN, WAGENINGEN, NETHERLANDS. n (CAB)1404252 A8006-04144 2
1227. SIMPLIFIED DESIGN METHOD AND WIND-TUNNEL STUDY OF HORIZONTAL-AXIS WINDMILLS.((a NATHAN, G. K. s JOURNAL OF WIND ENGINEERING AND INDUSTRIAL AERODYNAMICS, 1980, 6,NO. 3/4, 189-205 1 DEP. MECH. ENGG, SINGAPORE UNIV., KENT RIDGE, SINGAPORE. n (CAB)1282890 A8006-00909 2
1228. SIMULATION AND A PRELIMINARY COMPARISON OF PASSIVE SOLAR HEATING a STOTTS-R-E. WARRINGTON-R-O. MUSSULMAN-R-L. s ASME PAP N 80-HT-17 FOR MEET JUL 27-30 1980 3 P. 1 MONT STATE UNIV, BOZEMAN. n (COMPENDEX) EI 8107-057567.
1229. SIMULATION AND COMPARISON OF PASSIVE SOLAR HEATING SYSTEMS. a STOTTS-R-E. WARRINGTON-R-O. MUSSULMAN-R-L. s CHEM ENG COMMUN V 11 N 1-3 1981 P 81-97. 1 HONEYWELL INC, ROSEVILLE, MINN, USA. n (COMPENDEX) EI 8203-021337.

1230. SIX MONTHLY PROGRESS REPORT, JAN-JUN 80 (12TH). s 30. 61P.. i APPROPRIATE TECHNOLOGY DEVELOPMENT ORGANIZATION. ISLAMABAD (PAKISTAN). 073136000. n (NTIS) PB81-230112. in UB124.
1231. SMALL FARMER DECISION MAKING: AN ECONOMIC ANALYSIS OF THREE FARMING SYSTEMS IN THE HILLS OF NEPAL. a PACHICO, D. H. s DISSERTATION ABSTRACTS INTERNATIONAL. A, 1980, 41:1, P. 335 ORDER NO.: 2015/72 n (CAB)1312572 R0023-03451; R0004-01166 3
1232. SMALL SCALE FARM MACHINERY. SREDSTVA MALOI MEKHANIZATSII DLYA SEL'SKOGO KHOZYAISTVA. a PALTEROVICH, D. M. ; MOSKVIN, S. V. s VOPROSY EKONOMIKI, 1982, 55:8, 91-104 i INSTITUT EKONOMIKI AKADEMII NAUK SSSR, MOSCOW, USSR. n (CAB)1574954 R0025-00216; A0008-00013 3 1 RU
1233. SMALL-SCALE ENERGY-TECHNOLOGY PROJECTS IN THE PACIFIC TERRITORIES: A CASE-STUDY REVIEW. a CASE-C-W (LAWRENCE BERKELEY LAB, CA). ACTOUIKA-M-K. s SEP 1981, P47. p C, R. i LAWRENCE BERKELEY LAB, CA (USA); HAWAII UNIV. HONOLULU (USA). n (DOE) 82-010911. 8201. no RN: LBL--12818. RN: CONF-811053--1. CN: W-7405-ENG-48. aj EDB, ERA, EPA.
1234. SMALL-SCALE (PULP AND PAPER) MILLS FOR DEVELOPING COUNTRIES. CREATING APPROPRIATE TECHNOLOGY. a LESLIE, A. J. ; KYRKLUND, B. s UNASYLVA, 1980, 33:128, 13-15 i FOR. DEP., FAO, ROME, ITALY. n (CAB)1439323 F1005-00478 1
1235. SOCIAL BARRIERS IN IMPLEMENTING APPROPRIATE TECHNOLOGY: THE CASE OF COMMUNITY FORESTRY IN NIGER, WEST AFRICA. a BRECHIN-STEVEN-R; WEST-PATRICK-C. i SCHOOL NATURAL RESOURCES U MICHIGAN, ANN ARBOR 48109. n (SOCIOLOGICAL ABS.) 82S14788. 0000.
1236. SOCIAL CARRIERS OF TECHNIQUES FOR DEVELOPMENT a EDQUIST, CHARLES, 1947- pb (STOCKHOLM : SWEDISH AGENCY FOR RESEARCH COOPERATION WITH DEVELOPING COUNTRIES, [1979]) n (RLIN) DCLC (C-9110 DCL)
1237. SOCIAL DEVELOPMENT: CONCEPT AND POLICY. a VAN-NIEUWENHUIJZE-C-A-O. s HUMANITY AND SOCIETY, 1979, 3, 2, MAY, 107-121. i INSTITUT SOCIAL STUDIES, BADHUISWEG 251 HAGUE NETHERLANDS. n (SOCIOLOGICAL ABS.) 80K4149. 0000.
1238. SOCIAL FACTORS IN TECHNOLOGY CHOICE: A CASE STUDY OF ALTERNATIVE ENERGY SOURCES IN RURAL INDIA. a SEN, L. K. s DEVELOPMENT DISCUSSION PAPERS, HARVARD INSTITUTE FOR INTERNATIONAL DEVELOPMENT, HARVARD UNIVERSITY, 1980, NO.85, 38PP. PRICE: \$2.00 n (CAB)1312140 R0023-02487; R0004-00879 3
1239. SOCIOCULTURAL ASPECTS OF WATER SUPPLY AND EXCRETA DISPOSAL a ELMENDORF, MARY LINDSAY. pb (WASHINGTON, D.C. : TRANSPORTATION, WATER AND TELECOMMUNICATIONS DEPT., THE WRLD BANK, 1980.) n (RLIN) MNUX (C-9114 MNSH) C05G (A-9114 C0FS) C0PG (C-9114 CSTOC) RIBG (C-9114 RPB)
1240. SOCIOECONOMIC FIELD ASSESSMENT OF PROSPECTIVE TECHNOLOGIES IN THE SAT OF MALI: A CASE STUDY IN AN OACV ZONE. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON SOCIOECONOMIC CONSTRAINTS TO DEVELOPMENT OF SEMI-ARID TROPICAL AGRICULTURE, HYDERABAD, INDIA, 19-23 FEBRUARY 1979. a TRAORE, B. P PATANCHERU, ANDHRA PRADESH, INDIA; INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS. 1980, PP. 125-135 i DEPT. OF AGRIC. ECON., UNIV. OF IBADAN, NIGERIA. n (CAB)1454929 Z0003-02185 0 1 EN
1241. THE SOCIOLOGY OF A STOVE. THE a SHALLER, D. V. s UNASYLVA, 1981, 33:134, 30-33 n (CAB)1510707 R2005-01774 3 1 EN
1242. THE SOFT, CUTTING EDGE OF ENVIRONMENTALISM - WHY AND HOW THE THE a MORRISON-D-E. s NATURAL RESOURCES JOURNAL 1980 V0020 N2 P0275-0298. Y 80.. i MICHIGAN STATE UNIV, DEPT SOCIOL, E LANSING, MI, 48824.
1243. THE SOFT, CUTTING EDGE OF ENVIRONMENTALISM: WHY AND HOW THE APPROPRIATE TECHNOLOGY NOTION IS CHANGING THE ENVIRONMENTAL MOVEMENT . THE a. MORRISON-DENTON-E. s NATURAL RESOURCES J, APR 80, V20, N2, P275 (24). Y 80. i MICHIGAN STATE UNIV. n (EVIE) 80-04367. 0000.
1244. SOFT ENERGY FOR HARD TIMES. a TALBOT-D. MORGAN-R-E. s ENVIRON ACTION. 13:4, OCT 1981, P26-29. P J. n (DOE) 81-127387. aj

EDB, EPA.

1245. SOFT ENERGY: HARD SELL BY INCS IN DEVELOPING COUNTRIES. a MACKILLOP-A. s MAZINGIRA. 4:3/4, 1981, P60-67. p J. n (DOE) 81-116025. 8111. aj EDB, EPA.
1246. SOIL CONSERVATION TECHNIQUES FOR THE HUMID TROPICS. a MILLINGTON, T. s APPROPRIATE TECHNOLOGY, 1982, 9:2, 17-18 i GEOG. DEP., FOURAH BAY COLLEGE, FREETOWN, SIERRA LEONE. n (CAB)1566504 A8007-04240; S8045-12568 3 i EN
1247. SOIL CULTIVATION ON SMALL FARMS IN DEVELOPING COUNTRIES. GRONDBEWERKING OP KLEINE BEDRIJVEN IN ONTWIKKELINGSLANDEN. a MU-CHIRI, G. s PUBLIKATIE, INSTITUUT VOOR MECHANISATIE, ARBEID EN GEBOUWEN, 1981, NO. 153, 33-36 n (CAB)1414632 A8007-00176 2
1248. SOLAR ADOBE SUNDWELLINGS a MACKEY, JOHN TIMOTHY. pb (MILL VALLEY, CALIF. (220 REDWOOD HWY., MILL VALLEY 94941) : PUBLISHED BY THE FUTURE VILLAGE PROJECT OF THE CENTER FOR VILLAGE COMMUNITY DEVELOPMENT, (1980.) n (RLIN) NMLI (C-9116 NMLAS)
1249. SOLAR AND BIOGAS MILK PASTEURIZATION. a AS, J. ; RIERBA, C. ; BEST, R. s VOGT, F. (EDITOR): ENERGY CONSERVATION AND USE OF RENEWABLE ENERGIES IN THE B. PROCEEDINGS OF SEMINAR ON ENERGY CONSERVATION AND THE USE OF SOLAR AND OTHER RENEWABLE ENERGIES IN AGRICULTURE, CULTURE AND FISHCULTURE, POLYTECHNIC OF CENTRAL LONDON, 15-19 SEPTEMBER 1980. p OXFORD, UK; PERGAMON PRESS. 1981. XOCHICALLI, CASA ECOLOGICA AUTOSUFICIENTE, MEXICO. n (CAB)1523150 A8007-03191 2 i EN
1250. SOLAR COOKERS. a HODA-M-M. s SUN: MANKIND'S FUTURE SOURCE OF ENERGY: PROC OF THE INT SOL ENERGY i APPROPRIATE TECHNOL DEV ASSOC, LUCKNOW, INDIA. n (COMPENDEX) EI 7910-080909.
1251. SOLAR DISTILLATION AS AN APPROPRIATE TECHNOLOGY TOOL IN HAITI. s SUNPAPER. 3:6, JUN 1980, P19-24. p J. n (DOE) 82-064803. 8204. aj EDB.
1252. SOLAR ENERGY AND THE NATIVE COMMUNITY--A STRATEGY FOR AUTONOMY. a RIORDAN-J-M. s RENEWABLE ALTERNATIVES: PROC OF THE ANNU CONF OF THE SOL ENERGY SOC i J.M. RIORDAN ASSOC, TORONTO, ONT. n (COMPENDEX) EI 7910-082646.
1253. SOLAR ENERGY APPLIED TO THE NEEDS OF SUB-SAHARA AFRICA (ABSTRACT). a WALTON, J. D., JR. ; BOMAR, S. H., JR. pb PUBL: NEW YORK, USA; PERGAMON PRESS. s SUN II: PROCEEDINGS OF THE INTERNATIONAL SOLAR ENERGY SOCIETY, SILVER JUBILEE CONGRESS, ATLANTA, GEORGIA, MAY 1979, VOL. 2 (K. W. BOER AND B. H. GLENN, EDITORS). i GEORGIA INST. OF TECHNOLOGY, ENGINEERING EXP. STATION, ATLANTA, GEORGIA 30332, USA. n (CAB)1294972 Z0002-01525 0 co 1979, P. 1465 ISBN 0-08-025074-2
1254. SOLAR ENERGY IN AFRICA: SURVEY OF NEEDS AND ACTIVITIES; POTENTIAL APPLICATIONS OF SMALL SOLAR ENERGY SYSTEMS. a SLOOP, J. L. ; GORDON, J. J. ; WATT, M. H. pb PUBL: NEW YORK, USA; PERGAMON PRESS. s SUN II: PROCEEDINGS OF THE INTERNATIONAL SOLAR ENERGY SOCIETY, SILVER JUBILEE CONGRESS, ATLANTA, GEORGIA, MAY 1979, VOL. 2 (K. W. BOER AND B. H. GLENN, EDITORS). n (CAB)1338349 Z0002-02735 0 co 1979, PP. 1471-1474 ISBN 0-08-025074-2
1255. SOLAR ENERGY UTILIZATION FOR AGRICULTURAL PURPOSES IN EGYPT. SOLAR ENERGY: INTERNATIONAL PROGRAM. VOLUME 3. a HASSIB-M. s PERGAMON PRESS, ELMSFORD, NY, 1980, P1677-1680. p C, BA. i NATL RES CENT, DOKKI, CAIRO, EGYPT. n (DOE) 82-046709. 8203. no RN: CONF-780667--. aj EDB.
1256. SOLAR ENERGY/UTILITY INTERFACE: TECHNICAL ISSUES. a BUTT-S-H. s ENERGY (OXFORD). 7:1, JAN 1982, P5-13. p J. i SOL ENERGY IND ASSOC, EAST ALTON, ILL. n (DOE) 82-151052. 8210. aj EDB, ERA.
1257. SOLAR ENGINEERING FOR RURAL DEVELOPMENT IN LATIN AMERICA. APPROPRIATE TECHNOLOGY FOR UNDERDEVELOPED COUNTRIES. a HUACUZ-V-J-M. s UNIVERSIDAD CENTROAMERICANA EDITORES, SAN SALVADOR, EL SALVADOR, 1979, P297-331. p BA.. i INSTITUTO TECNOLÓGICO REGIONAL DE TIJUANA, MEXICO. n (DOE) 82-076733. 8205. aj EDB.
1258. SOLAR FOOD DRYER FOR BANGLADESH. ((a CLARK, C. S. s APPROPRIATE TECHNOLOGY, 1982, 3:4, 14-16 i UNITED MISSION TO NEPAL,

BOX 126, KATHMANDU, NEPAL. n (CAB)1495778 A8007-02440 2 1 EN

1259. SOLAR POWER SATELLITE: AN OPPORTUNITY FOR THIRD WORLD DEVELOPMENT. a MAYUR-R. GLASER-P-E. s SPACE SOL POWER REV. 2:4, 1981, P329-335. p C, J. i SUNSAT ENERGY COUNCIL, COLD SPRING, NY. n (DOE) 82-064709. 8204. aj EDB.
1260. SOLAR POWERED WATER PUMP FOR THE RURAL THIRD WORLD. a BOLDT, J. VEZIROGLU, T. N. s SOLAR ENERGY INTERNATIONAL PROGRESS. PROCEEDINGS OF THE INTERNATIONAL Y 80. i DEPT. OF MECH. ENNG. TECH. UNIV. OF DENMARK, LYNGBY, DENMARK. n (INSPEC) A81017238. 1 EN.. rn 0 08 025077 7.
1261. SOLAR POWERED WATER PUMP FOR THE RURAL THIRD WORLD. a BOLDT, J. VEZIROGLU, T. N. s SOLAR ENERGY INTERNATIONAL PROGRESS. PROCEEDINGS OF THE INTERNATIONAL Y 80. i DEPT. OF MECH. ENNG. TECH. UNIV. OF DENMARK, LYNGBY, DENMARK. n (COMPENDEX) A81017238. 1 EN.. rn 0 08 025077 7.
1262. SOLAR POWERED WATER PUMP FOR THE RURAL THIRD WORLD. a BOLDT-J. s SOL ENERGY: INT PROG, PROC OF THE INT SYMP-WORKSHOP ON SOL ENERGY, V i TECH UNIV OF DEN, LYNGBY. n (COMPENDEX) EI 8112-105308.
1263. SOLAR POWERED WATER PUMP FOR THE RURAL THIRD WORLD. SOLAR ENERGY: INTERNATIONAL PROGRAM. VOLUME 3. a BOLDT-J. s PERGAMON PRESS. ELMSFORD, NY. 1980, P1681-1691. p C, BA. i TECH UNIV. OF DEN, LYNGBY. n (DOE) 82-046753. 8203. no RN: CONF-780667--. aj EDB.
1264. THE SOLAR SURVEY /- PREPARED BY THE NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY. THE s (WASHINGTON): DEPT. OF ENERGY, 1979. i NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY. n (GPOM) 79013003. c GPO: 429-A. GD: E-1-2-30-4-6.
1265. SOLAR-ENERGY PROGRAM, FY 1981. CHAPTER FROM THE ENERGY AND ENVIRONMENT DIVISION ANNUAL REPORT. s SEP 1982, P34. i LAWRENCE BERKELEY LAB. CA (USA). n (DOE) 83-049099. 8303. no RN: LBL--13496. CN: AC03-76SF00098. nt PORTIONS ARE ILLEGIBLE IN MICROFICHE PRODUCTS. aj NTS, EDB, ERA.
1266. SOLAR-HEATED GREENHOUSE UTILIZING WATER RESERVOIR. FINAL TECHNICAL PROGRESS REPORT. APPROPRIATE TECHNOLOGY SMALL-GRANTS PROGRAM. a MARSHAUS-M-E. s 27 DEC 1982, P14. i MARSHAUS BERRY FARMS, DEFIANCE, OH (USA). n (DOE) 83-032600. 8302. no RN: DOE/R5/10327--2. CN: FG02-81R510327. nt PC ONLY; ILLEGIBILITY DOES NOT PERMIT MF REPRODUCTION. aj NTS, EDB, ERA.
1267. SOLARIZATION/CONSERVATION TECHNOLOGY DEVELOPMENT FOR EXISTING HOUSING. PROGRESS REPORT. a OBERDICK-W. s 1 JUN 1981, P34. p R. i MICHIGAN UNIV. ANN ARBOR (USA); ARCHITECTURAL RESEARCH LAB. n (DOE) 82-011017. 8201. no RN: DOE/R5/10227--2. CN: FG02-80R510227. aj EDB, ERA.
1268. SOLIDIFICATION OF SAVANNAH RIVER PLANT HIGH-LEVEL WASTE. a KELLEY-J-A. MAHER-R. SHAFRANEK-L-F. ZEYFANG-R-W. s TRANS AM NUCL SOC. 39, 1981, P228. p C, J. i SRL, AIKEN, SC 29808. n (DOE) 82-138653. 8209. no RN: CONF-811103--. aj ERA, EDB, INS.
1269. SOLVING ENERGY PROBLEMS BY MEANS OF TECHNICAL COOPERATION. EXAMPLES FROM THE ACTIVITIES OF THE GTZ (SOCIETY FOR TECHNICAL COOPERATION). a NEUMAIER-T. s ETZ, ELEKTROTECH Z. 102:8, APR 1981, P414-418. p J. n (DOE) 82-065324. 8204. aj EDB.
1270. SOME ASPECTS OF TURKISH AGRICULTURAL STRUCTURE DURING THE 1970S. QUELQUES ASPECTS DE LA STRUCTURE AGRICOLE TURQUE DES ANNEES 1970. a SILIER, O. s ETUDES BALKANAIQUES, 1980, 2, 3-18 n (CAB)1591809 R0025-00178; R0006-00478 3 1 FR.
1271. SOME CONSIDERATIONS CONCERNING THE APPLICATION OF BIOGAS TECHNOLOGY: A SOCIOCULTURAL VIEW. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a WARPEHA-P-R. GOLDMAN-L-C. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN, ANN ARBOR, MI. 1981, P293-307. i FARALLONES INST. RURAL CENTER, OCCIDENTAL, CA. n (DOE) 83-016635. 8301. no RN: CONF-8010299--. aj EDB, ERA.
1272. SOME CONSIDERATIONS ON THE CHOICE OF TECHNOLOGY. a SHARKASS, I. M. KADER, S. A. AKASHI, H. s CONTROL SCIENCE AND TECHNOLOGY FOR THE PROGRESS OF SOCIETY. Y 82. i GENERAL ORGANISATION FOR INDUSTRIALISATION, CAIRO, EGYPT. n (INSPEC) B83005985.

C83003457. 1 EN.. rn 0 08 027580 X.

1273. SOME CONSIDERATIONS ON THE CHOICE OF TECHNOLOGY. a SHARKASS, I. M. KADER, S. A. AKASHI, H. s CONTROL SCIENCE AND TECHNOLOGY FOR THE PROGRESS OF SOCIETY. y 82. i GENERAL ORGANISATION FOR INDUSTRIALISATION, CAIRO, EGYPT. n (COMPENDEX) B83005985, C83003457. 1 EN.. rn 0 08 027580 X.
1274. SOME DEVELOPMENTS OF APPROPRIATE TECHNOLOGY FOR IMPROVING PHYSICAL AMENITIES IN RURAL HOMES. a GARG, M. K. y 78. 69P. i APPROPRIATE TECHNOLOGY DEVELOPMENT ASSOCIATION, LUCKNOW (INDIA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-293 841/3SL. nt CASE STUDY SERIES NO. 2. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
1275. SOME DIMENSIONS OF TRADITIONAL FARMING IN SEMI-ARID TROPICAL INDIA. a JODHA, N. S. i PROGRESS REPORT, ECONOMICS PROGRAM, INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS, 1979, NO.4, 311P. ORDER NO.: PN-AAH-423 n (CAB)1362421 R0023-06169; R0004-01828 3
1276. SOME LIMITATIONS ON NEW ENERGY SOURCES DEVELOPMENT. LONG-TERM ENERGY RESOURCES. VOLUME 1. a ARBATOV-A. MEYER-R-F (ED.). s PITMAN. BOSTON, MA. 1981, P235-237. i STATE COMMITTEE FOR SCIENCE AND TECH. MOSCOW, USSR. n (DOE) 83-049968. 8303. no RN: CONF-7911179--VOL.1. aj EDB.
1277. SOME PRACTICAL APPLICATIONS OF ALTERNATIVE ENERGY SOURCES IN GUYANA. a GHOSH, B. N. s AGRICULTURAL MECHANIZATION IN ASIA, 1980, 11.4, 23-30 i GUYANA SCH. OF AGRIC., MON REPOS, E.C.D., GUYANA. n (CAB)1338852 A8006-02706 2
1278. SOME PROBLEMS OF APPROPRIATE TECHNOLOGY AND TECHNOLOGICAL TRANSFER. a NWOSU-E-J. s DEVELOPING ECONOMIES 1975 V0013 NI P0082-0093. y 75.. i UNIV NIGERIA, ECON DEV INST, NSUKKA, NIGERIA.
1279. SOME TENTATIVE THOUGHTS ON DEVELOPMENT ASSISTANCE PROJECTS FOR THE RURAL POOR, WITH THE ACCENT ON THE TRADITIONAL RURAL ECONOMY. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. a BAERWALT, C. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 183-190 ISBN 90-286-0640-8 i EINDHOVEN, NETHERLANDS. n (CAB)1509055 R2005-01565 3 1 EN
1280. SOME THOUGHTS ON A LEARNING, PRODUCING AND EARNING SYSTEM FOR THE a TRAN, V. N. s FIRST INTERNATIONAL CONFERENCE ON TECHNOLOGY FOR DEVELOPMENT 1980. y 81. i DEAKIN UNIV. GEELONG, VICTORIA, AUSTRALIA. n (INSPEC) B82008169. 1 EN..
1281. SOME THOUGHTS ON A LEARNING, PRODUCING AND EARNING SYSTEM FOR THE a TRAN, V. N. s FIRST INTERNATIONAL CONFERENCE ON TECHNOLOGY FOR DEVELOPMENT 1980. y 81. i DEAKIN UNIV. GEELONG, VICTORIA, AUSTRALIA. n (COMPENDEX) B82008169. 1 EN..
1282. SOME TOWNS ARE FINDING WAYS OF RECYCLING THEMSELVES. a WELLS-PATRICIA. s NEW YORK TIMES, JUL 25, 78, PB1. y 78. n (EVIE) 78-05211. 0000.
1283. SOMETHING OLD, SOMETHING NEW, SOMETHING BORROWED, SOMETHING DUE a SMITH, JUDY. pb (BUTTE, MONTANA : NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, C1978.) n (RLIN) CUDG (C-9114 CU-A)
1284. SOMETHING OLD, SOMETHING NEW, SOMETHING BORROWED, SOMETHING DUE a SMITH, JUDY. pb (BUTTE, MONTANA : NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, C1978.) n (RLIN) CUDG (C-9114 CU-A)
1285. SOUTHEASTERN FORUM ON APPROPRIATE TECHNOLOGY, HELD AT ATLANTA, GEORGIA ON SEPTEMBER 17 AND 18, 1978. a TILLER, JEFFREY S. CLIFTON, DAVID S. JR. CASSANOVA, ROBERT A. y 79. 98P. i GEORGIA INST. OF TECH. ATLANTA. ENGINEERING EXPERIMENT STATION. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 153 850. x NSF/RA-790007.. n (NTIS) PB-298 796/4SL. c NSF-ISP78-22994. jn U7923. nt FINAL REPT. rn GIT-B-519-F. F.

1286. SOUTHERN PROFILES, APPROPRIATE TECHNOLOGY IN THE SOUTHEAST. a TILLER, JEFF. CREECH, DENNIS. y 77. 120P.. i GEORGIA INST. OF TECH. ATLANTA. ENGINEERING EXPERIMENT STATION. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 010263002. x NSF/RA-790367. n (NTIS) PB80-146020. c NSF-ISP78-2294. jn U8011.
1287. THE SOUTHWEST PUBLIC FORUM ON APPROPRIATE SCIENCE. VOLUME I. SUMMARY. THE a FURINO, ANTONIO. WADSWORTH, RICHARD S. RODRIGUEZ, GENE JR. SMITH, SARAH. y 78. 67P. i TEXAS UNIV. AT SAN ANTONIO. CENTER FOR STUDIES IN BUSINESS, ECONOMICS AND HUMAN RESOURCES. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 048740012. x NSF/RA-790005. n (NTIS) PB-300 530/3SL. c NSF-ISP78-22990. jn U7926. nt FINAL REPT. SEE ALSO VOLUME 2, PB-300 531. rn F.
1288. THE SOUTHWEST PUBLIC FORUM ON APPROPRIATE TECHNOLOGY THE a UNIVERSITY OF TEXAS AT SAN ANTONIO. CENTER FOR STUDIES IN BUSINESS, ECONOMICS, AND HUMAN RESOURCES. pb (SPRINGFIELD, VA. : NATIONAL TECHNICAL INFORMATION SERVICE, U.S. DEPT. OF COMMERCE, 1978.) n (RLIN) CUDG (C-9114 CU-A)
1289. THE SOUTHWEST PUBLIC FORUM ON APPROPRIATE TECHNOLOGY. THE y 78. 405P-IN 3V.. i TEXAS UNIV. AT SAN ANTONIO. CENTER FOR STUDIES IN BUSINESS, ECONOMICS AND HUMAN RESOURCES. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. 048740012. x 18.. n (NTIS) PB-300 529-SET/SL. jn U7926. nt SET INCLUDES PB-300 530 THRU PB-300 532.
1290. SPECIAL FEATURES OF DISTILLATION IN PRODUCTION OF LIQUID PARAFFINS. a MANOVYAN-A-K. LOZIN-V-V. SUCHKOV-B-A. KHACHATUROVA-D-A. s CHEM TECHNOL FUELS OILS V 15 N 3-4 MAR-APR 1979 P 173-179. n (COMPENDEX) EI 8004-031573.
1291. SPECIFIC AREAS FOR APPROPRIATE TECHNOLOGY - SOME EXAMPLES. s WHO CHRONICLE 1977 V0031 N7 P0299-0300. y 77..
1292. SPECULATIONS ON OIL AND GAS RESOURCES IN SMALL FIELDS AND UNCONVENTIONAL DEPOSITS. LONG-TERM ENERGY RESOURCES. VOLUME I. a MEYER-R-F. MEYER-R-F (ED.). s PITMAN. BOSTON, MA. 1981. P49-72. i GEOLOGICAL SURVEY, RESTON, VA. n (DOE) 83-047408. 8303. no RN: CONF-7911179--VOL.1. aj EDB, ERA.
1293. SPRINKLERS - TECHNOLOGY ON THE MOVE. a KAY, M. s INTERNATIONAL AGRICULTURAL DEVELOPMENT, 1982, 2,7, 25-27 i NATN. COLL. AGRIC. ENGG, SILSOE, BEDFORD, UK. n (CAB)1548650 A8007-03909 2 i EN
1294. THE STATE OF FOOD AND AGRICULTURE 1979. THE pb PUBL: ROME, ITALY; FAO. i FOOD AND AGRICULTURE ORGANIZATION n (CAB)1343273 F0042-03303; F0004-01409 1 co 1980, XIII + 75 + 35 + 43 PP.
1295. 'STATE OF SCIENCE' AND 'STATE OF ART' AS UNDETERMINED LEGAL TERMS. a PLAGEMANN-H. TIETZSCH-R. s J.C.B. MOHR. TUEBINGEN, GERMANY, F.R. 1980, P36, p B. n (DOE) 82-053266. 8203. aj EDB.
1296. STATIC ANALYSIS OF DUAL-PURPOSE DAIRY FARMS IN THREE REGIONS OF PANAMA (CHIRIQUI, VERAGUAS, AZUERO). DIAGNOSTICO ESTADICO DE LAS EXPLOTACIONES LECHERAS DE DOBLE PROPOSITO DE TRES REGIONES DE PANAMA (CHIRIQUI, VERAGUAS, AZUERO). s PUBLICACION MISCELANEA, INSTITUTO DE INVESTIGACION AGROPECUARIA DE PANAMA, 1980, NO.2, 69PP. i PANAMA, INSTITUTO DE INVESTIGACION AGROPECUARIA DE PANAMA n (CAB)1404433 R0023-02805; D0044-00300 3
1297. STATUS OF ALGAL RECYCLING SYSTEMS. a LINCOLN-EDWARD-P. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY - NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P97 (10). y 83. p TECHNICAL FEATURE. i UNIV OF FLORIDA. n (EVIE) 83-03765. 8307. e FOOD AND DRUGS (06).
1298. STATUS OF ALGAL RECYCLING SYSTEMS. a LINCOLN-EDWARD-P. s PRESENTED AT NSF BASIC SCIENCE OF THE SYSTEM OF HUMANITY - NATURE SYM, GAINESVILLE, FL, MAY 14-16, 81, P97 (10). y 83. p TECHNICAL FEATURE. i UNIV OF FLORIDA. n (EVIE) 83-03765. 8307. e FOOD AND DRUGS (06).
1299. STATUS OF ALGAL RECYCLING SYSTEMS. RESEARCH NEEDS FOR A BASIC SCIENCE OF THE SYSTEM OF HUMANITY AND NATURE AND APPROPRIATE TECHNOLOGY FOR THE FUTURE. a LINCOLN-E-P. BROWN-M-T. ODUM-H-T (EDS.). s NATIONAL SCIENCE FOUNDATION. WASHINGTON, DC. 1981, P97-105. i FLORIDA UNIV. GAINESVILLE. n (DOE) 83-023518. 8302. no RN: CONF-810565--. aj EDB.

1300. STEPPING STONES pb (NEW YORK : SCHOCKEN BOOKS, 1978.) n (RLIN) NYPG (C-1665 NN) AZPG (C-9610 AZTPC) CACG (C-9610 CHA) CNBG (C-9610 CSTRNB) CPAG (C-9610 CPA) CSFX (C-9610 CSF) CSUG (C-9610 CST) CSJU (C-9610 CST) CUBG (C-9610 CU) CUDG (C-9610 CU-A) DCLC (C-9110 DLC) MNUG (C-9110 MNU) RIBG (C-9110 RPB) UTBG (C-9610 UPB)
1301. STEPPING STONES : APPROPRIATE TECHNOLOGY AND BEYOND. a EDITED BY LANE DE MOI. AND GIGI COE. pb NEW YORK : SCHOCKEN BOOKS, 1978. n (MELVYL)
1302. STEPPING STONES - APPROPRIATE TECHNOLOGY AND BEYOND - DEMOLL, L. COE, G s URBAN - SOCIAL CHANGE REVIEW 1981 V0014 N2 P0030-0030. y 81..
1303. STORAGE TECHNIQUES FOR VILLAGES. a LINDBLAD, C. ; DRUBEN, L. s DEVELOPMENT DIGEST, 1980, 18:4, 110-119 i CITA, 3706 RHODE ISLAND AVE., MT. RAINIER, MD 20822, USA. n (CAB)1311506 R2004-01083 3
1304. STOVE DESIGN FOR EFFICIENT WOOD BURNING. s DEVELOPMENT DIGEST, 1981, 19:3, 82-90 i USA, NATIONAL ACADEMY OF SCIENCES-NATIONAL RESEARCH COUNCIL; USA, VOLUNTEERS IN TECHNICAL ASSISTANCE (VITA) n (CAB)1428344 R2005-00147 3
1305. STRATEGY FOR THE DEVELOPMENT OF INFORMAL INDUSTRIES IN GHANA. a POWELL, J. W. s PLANNING OUTLOOK, 1980, 23:1, 33-36 n (CAB)1311521 R2004-01183; R2004-00408 3
1306. STRUCTURAL BUILDING PANELS FROM FIBROUS AGRICULTURAL RESIDUES USING A NEW, SIMPLIFIED APPROPRIATE TECHNOLOGY. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a NNABUIFE-E-L-C. BRYANT-B-S. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN, ANN ARBOR, MI, 1981, P540-553. i UNIV. OF WASHINGTON, SEATTLE. n (DOE) 83-015101. 8301. no RN: CONF-8010297--. aj EDB, ERA.
1307. STRUCTURE OF TECHNOLOGY: A MODEL FOR RURAL DEVELOPMENT. a NORABHOOMPIPAT, T. p BANGKOK, THAILAND; THAI KHADI RESEARCH INSTITUTE, THAMMASAT UNIVERSITY 1980, II + 136PF. n (CAB)1550783 R2005-02619 3 1 EN
1308. STUDIES ON AN AGRICULTURAL POWER UNIT (SMALL TRACTOR). a EL-AKADY, M. N. ; MOSTAFA, M. M. ; GHONIEM, E. Y. s RESEARCH BULLETIN, FACULTY OF AGRICULTURE, AIN-SHAMS UNIVERSITY, 1981, NO. 1579, 16 PP p CAIRO, EGYPT n (CAB)1548630 A8007-03844 2 1 EN
1309. STUDY OF AUTOMOTIVE EMISSION CONTROL TECHNOLOGY: EMISSIONS FROM FUTURE IN-USE VEHICLES, 1980-85. s NTIS REPORT PB80-210230, JUL 1, 80 (255). y 81. p SPECIAL REPORT. n (EVIE) 81-06241. 8100. e AIR POLLUTION (01).
1310. STUDY OF SOME CURRENT TECHNOLOGIES FOR CRITICALITY ALARM SYSTEMS. a PRUVOST-N-L. TSITOURAS-J-C. s TRANS AM NUCL SOC. 39, 1981, P561-562. i LLNL, LIVERMORE, CA 94550. n (DOE) 82-171712. 8211. no RN: CONF-811103--. aj EDB, ERA, INS.
1311. STUDY ON THE USE OF OX-DRAWN EQUIPMENT FOR THE PRODUCTION OF COMPEA, MAIZE, COTTON AND GROUNDNUT UNDER IRRIGATION IN THE MIDDLE AWASH VALLEY - MELKA MER. a BERHANE, T. s AGRICULTURAL ENGINEERING BULLETIN, 1979, NO. 1, 13 PP. n (CAB)1282582 Z0002-01195 0
1312. SUBSIDIZING SOLAR ENERGY: THE ROLE OF TAX CREDITS, LOANS, AND WARRANTIES. a BERMAN, S. M. FISHER, A. C. y 78. 27P. i CALIFORNIA UNIV. BERKELEY. LAWRENCE BERKELEY LAB. DEPARTMENT OF ENERGY. 1112800. x 18.. n (NTIS) LBL-7805. c W-7405-ENG-48.
1313. SUCCESSFUL RURAL WATER SUPPLY PROJECTS AND THE CONCERNS OF WOMEN. WOMEN IN DEVELOPMENT. a ROARK, PAULA. y 80. n (ERIC) ED215815.
1314. SUITABILITY OF ON-SITE WASTEWATER DISPOSAL SYSTEMS ALONG CALIFORNIA'S COAST. a WINNEBERGER-J-T. s CALIFORNIA OFFICE OF APPROPRIATE TECHNOLOGY REPORT 1, JUN 76 (22). y 77. i WASTEWATER DISPOSAL CONSULTANT, CALIF. n (EVIE) 77-06068. 0000.
1315. SUMMARY OF AWARDS, APPROPRIATE TECHNOLOGY, FISCAL YEAR 1980. y 80. 31P. i NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. DIV. OF INTERGOVERNMENTAL SCIENCE AND PUBLIC TECHNOLOGY. 019603096. n (NTIS) PB81-122145. Jn U8105. nt SEE ALSO REPORT

DATED 1979, PB-299 423. rn NSF/RA-800258.

1316. SUMMARY OF AWARDS, APPROPRIATE TECHNOLOGY, FISCAL YEAR 1980. s 1980, P31. p R. i NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC (USA). DIV. OF INTERGOVERNMENTAL SCIENCE AND PUBLIC TECHNOLOGY. n (DOE) 81-098773. no RN: PB--81-122145. aj EDB, ERA.
1317. SUMMARY OF GAS STREAM CONTROL TECHNOLOGY FOR MAJOR POLLUTANTS IN RAW INDUSTRIAL FUEL GAS. a HOFFERT, F. D. SOUNG, W. Y. STOVER, S. E. y 79. 163P. i HYDROCARBON RESEARCH, INC. LAWRENCEVILLE, NJ. INDUSTRIAL ENVIRONMENTAL RESEARCH LAB. RESEARCH TRIANGLE PARK, NC. 056195000. x EPA/600/7-79/171. n (NTIS) PB80-108251. c EPA-68-02-2601. jn U8005. nt FINAL REPT. JUL 77-MAR 79. rn F.
1318. SUMMARY OF TECHNICAL AND ECONOMIC OPTIONS ((a KALBERMATTEN, JOHN M. pb (WASHINGTON : TRANSPORTATION, WATER AND COMMUNICATION DEPARTMENT, THE WORLD BANK, 1980.) n (RLIN) RIBG (C-9114 RPB)
1319. SUPPLEMENT TO COMMITTEE H REPORT: BADAK LNG PLANT. THE DEVELOPMENT OF A RELIABLE SOURCE OF LNG SUPPLY. PREPRINT IGU/HS-79. a KARTIYOSO. RYNARDUS-J-P. DARYONO-H. s INTERNATIONAL GAS UNION. PARIS, FRANCE. 1979, P13. END OF DOCUMENTS i CIRED, 54, BVC RASPAIL, 75006 PARIS, FRANCE. n (DOE) 83-076174. 8305. no RN: CONF-820424--. 10 nt PORTIONS ARE ILLEGIBLE IN MICROFICHE PRODUCTS. aj NTS, EDB, ERA.
1320. SUPPLEMENT TO COMMITTEE H REPORT: BADAK LNG PLANT. THE DEVELOPMENT OF A RELIABLE SOURCE OF LNG SUPPLY. PREPRINT IGU/HS-79. a KARTIYOSO. RYNARDUS-J-P. DARYONO-H. s INTERNATIONAL GAS UNION. PARIS, FRANCE. 1979, P13. n (DOE) 83-073498. 8305. aj EDB.
1321. SUPPORT FOR WATER AND SANITATION DEVELOPMENT BY THE WHO COLLABORATING CENTRE ON COMMUNITY WATER SUPPLY. a HOOGENDOOM-W-K. BEDARD-G-J. s WATER QUALITY B, JAN 83, V8, N1, P33 (6). y 83. p SURVEY REPORT. i WHO, NETHERLANDS. n (EVIE) 83-02540. 8304. e RENEWABLE RESOURCES (WATER) (16).
1322. SURVEY OF SECOND-YEAR STUDENTS AT THE THREE CENTRES D'APPRENTISSAGE AGRICOLE IN MALI. a HOWZE, G. ; SINGARE, C. pb PUBL: ALABAMA, USA; CENTER FOR INTERNATIONAL RURAL DEVELOPMENT, TUSKEGEE INSTITUTE. i CENTER FOR INTERNATIONAL RURAL DEVELOPMENT, TUSKEGEE INSTITUTE, ALABAMA 36088, USA. n (CAB)1414079 Z0003-00170 0 co 1979, 83 PP.
1323. SURVEY OF THE STATE OF APPROPRIATE TECHNOLOGY IN EL SALVADOR. a MONACHINO, JAMES S. y 78. 98P. i AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-294 644/OSL.
1324. SYSTEMS ANALYSIS APPLIED TO WATER MANAGEMENT IN DEVELOPING COUNTRIES: PROBLEMS AND PROSPECTS. a BISWAS-ASIT-K. s ENV CONSERVATION, SUMMER 81, V8 N2, P107 (6). y 82. p TECHNICAL FEATURE. i BISWAS ASSOC, UK. n (EVIE) 82-01183. 8202. e RENEWABLE RESOURCES (WATER) (16).
1325. TANZANIA'S EXPERIENCE IN APPROPRIATE TECHNOLOGY FOR TILLAGE OPERATIONS. PROCEEDINGS OF THE APPROPRIATE TILLAGE WORKSHOP, ZARIA, NIGERIA, 1979. a DIHENG, H. pb PUBL: LONDON, UK; COMMONWEALTH SECRETARIAT. i DEP. AGRIC. ENG., FAC. AGRIC., UNIV. DAR-ES-SALAAM, P.O. BOX 643, MOROGORO, TANZANIA. n (CAB)1281934 W0030-01278 1 co 1980, 117-125
1326. TECHNICAL AND ECONOMIC ANALYSIS SUBPROGRAM OVERVIEW. PROCEEDINGS OF CONTRACTORS' MEETING, TECHNICAL AND ECONOMIC ANALYSIS, US DOE OFFICE OF ADVANCED CONSERVATION TECHNOLOGIES. a RABL-V-A. s AUG 1981, P5-6. p C, RA. i DEPARTMENT OF ENERGY, WASHINGTON, DC. ARGONNE NATIONAL LAB. IL (USA). n (DOE) 82-012202. 8201. no RN: ANL/EES-TM-151. RN: CONF-810459--. aj EDB, ERA, EPA.
1327. TECHNICAL CHANGE AND THE SMALL FARMER IN HAUSALAND, NORTHERN NIGERIA. a NORMAN, D. W. ; PRYOR, D. H. ; GIBBS, C. J. N. p NORFOLK, VIRGINIA, USA; U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT. 1979, 141 PP. ORDER NO.: PN-AAG-951 n (CAB)1535650 Z0003-03621 0 1 EN
1328. TECHNICAL CHANGE, EMPLOYMENT AND DISTRIBUTION IN LDC'S. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. PROCEEDINGS OF THE

- INTERNATIONAL WORKSHOP ON APPROPRIATE TECHNOLOGY, CENTER FOR APPROPRIATE TECHNOLOGY, DELFT, UNIVERSITY OF TECHNOLOGY, SEPTEMBER 4-7, 1979. a JACOBSSON, S. p DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS, SIJTHOFF NOORDHOFF INTERNATIONAL PUBLISHERS. 1980, 154-177 ISBN 90-286-0640-8 i LUND UNIVERSITY, SWEDEN. n (CAB)1509048 R2005-01175 3 1 EN
1329. TECHNICAL PROGRESS - A CHANCE FOR THE FUTURE. a SCHUBERT-J. s ETZ; ELEKTROTECH Z. 102:26, DEC 1981. P1394-1398. p J. n (DOE) 82-146136. 8209. aj EDB.
1330. TECHNICAL RIGIDITY AND APPROPRIATE TECHNOLOGY IN LESS DEVELOPED COUNTRIES a FORSYTH, D.J.C.; MCBAIN, N.S.; SOLOMON, R.F. s WORLD DEVELOPMENT, OXFORD, (8), NR. 5/6, MAY / JUNE, 1980, P. 371). , GRAPHS.REF. TABS n (ECON.ABS.INT'L) 7520314 802100314
1331. TECHNICAL RIGIDITY AND APPROPRIATE TECHNOLOGY IN LESS a FORSYTH-D-J-C. MCBAIN-N-S. SOLOMON-R-F. s WORLD DEVELOPMENT 1980 V0008 N5-6 P0371-0398. y 80.. i UNIV STRATHCLYDE, GLASGOW G1 1XW, SCOTLAND, TUBE INVESTMENTS LTD.
1332. TECHNICAL THERMODYNAMICS. FORTSCHRITTE DER VERFAHRENSTECHNIK. a KRATZKE-H. SVEJDA-P. s VDI-VERL. DUESSELDORF, GERMANY, F.R. 1981, P29-60. n (DOE) 83-026220. 8302. aj EDB.
1333. TECNOLOGIA APROPIADA: CONCEPTO, APLICACION, Y ESTRATEGIAS (APPROPRIATE TECHNOLOGY: CONCEPTS, APPLICATION, AND STRATEGY). a AMESCUA, BERTHA SALINAS. y 78. 88P. i CENTRO DE ESTUDIAS MESOAMERICANO SOBRE TECNOLOGIA APROPIADA (GUATEMALA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-297 854/2SL. nt SEE ALSO PB-294 494. TEXT IN SPANISH. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
1334. TECNOLOGIA PARA CAMPESINOS HONDURENOS INFORME DE UN SEMINARIO (SMALL FARMER TECHNOLOGY FOR HONDURAS-SEMINAR REPORT). y 78. 82P. i MINISTERIO DE RECURSOS NATURALES, TEGUCIGALPA (HONDURAS). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-297 869/OSL. nt TEXT IN ENGLISH AND SPANISH. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
1335. TECHNOLOGICAL ALTERNATIVES FOR THE IMPROVEMENT OF PRODUCTIVITY IN FARMING SYSTEMS USED BY FARMERS WITH LIMITED RESOURCES. ALTERNATIVAS TECNOLOGICAS PARA EL MEJORAMIENTO DE LA PRODUCCION Y PRODUCTIVIDAD DE LOS SISTEMAS USADOS POR EL PRODUCTOR DE ESCASOS RECURSOS. a LOCATELLI, E. pb PUBL: TURRIALBA, COSTA RICA; CENTRO AGRONOMICO TROPICAL DE INVESTIGACION Y ENSEÑANZA. n (CAB)1436850 R0024-01970; R0005-00387 3 co 1980, 26PP.
1336. TECHNOLOGICAL INFORMATION EXCHANGE AMONG DEVELOPING COUNTRIES: DEVELOPING AN APPROPRIATE TECHNOLOGY DATA BASE. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a BLUM-J. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981. P256-261. i UNIV. OF DENVER, CO. n (DOE) 83-020996. 8301. no RN: CONF-8010299-. aj EDB, ERA.
1337. TECHNOLOGIES AND STRUCTURES FOR APPROPRIATE DEVELOPMENT. a SAMSET, K. s REVUE CANADIENNE D'ETUDES DU DEVELOPPEMENT, 1981, 2:2, 410-425 n (CAB)1519828 R2005-01977 3 1 EN
1338. TECHNOLOGIES FOR BASIC NEEDS. a SINGER, H. p GENEVA, SWITZERLAND; INTERNATIONAL LABOUR OFFICE 1982, ED. 2, 161PP. 92-2103-069-5 PRICE: FS 20.00 n (CAB)1592729 R2006-00330 3 1 EN
1339. TECHNOLOGIES FOR THE RECOVERY AND DISPOSAL OF CARBON DIOXIDE. a STEINBERG-M. s AM CHEM SOC, DIV PET CHEM, PREPR. 26:4, SEP 1981, P1038-1051. i BROOKHAVEN NATIONAL LAB. UPTON, NY. n (DOE) 83-087710. 8305. no RN: CONF-810813--(VOL.2). aj EDB.
1340. TECHNOLOGIES FOR THE RECOVERY AND DISPOSAL OF CARBON DIOXIDE. a STEINBERG-M. s AM CHEM SOC, DIV PET CHEM, PREPR. 26:4, SEP 1981, P1038-1051. i BROOKHAVEN NATIONAL LAB. UPTON, NY. n (DOE) 83-087710. 8305. no RN: CONF-810813--(VOL.2). aj EDB.
1341. TECHNOLOGIES FROM DEVELOPING COUNTRIES. I AND II. s UNIDO DEVELOPMENT AND TRANSFER OF TECHNOLOGY SERIES, 1979/1980, 7,1/2, 35PP.; 65PP. i UNIDO n (CAB)1311507 R2004-01086 3

1342. TECHNOLOGY AND EMPLOYMENT IN LDCS a STEWART, F. s WORLD DEVELOPMENT, LONDON, (2), NR. 3, MARCH, 1974, P. 17. , GRAPH. n (ECON.ABS.INT'L) 7222032 741600032
1343. TECHNOLOGY AND ENTERPRISE PERFORMANCE IN THE INDIAN TRACTOR INDUSTRY, DOES SELF-RELIANCE MEASURE UP? a MOREHOUSE, W. s ECONOMIC AND POLITICAL WEEKLY, 1980, 15,51, 2139-2152 n (CAB)1404683 R0023-07825; A0007-00013 3
1344. TECHNOLOGY AND MARKET DEVELOPMENTS IN JAPANESE SMALL SCALE FIRMS: A a VICERA, V. L. AIDA, S. AKASHI, H. s CONTROL SCIENCE AND TECHNOLOGY FOR THE PROGRESS OF SOCIETY. y 82. i DEPT. OF COMMUNICATION SYSTEMS, UNIV. OF ELECTRO-COMMUNICATIONS, n (INSPEC) C83003563. 1 EN.. rn 0 08 027580 X.
1345. TECHNOLOGY AND MARKET DEVELOPMENTS IN JAPANESE SMALL SCALE FIRMS: A a VICERA, V. L. AIDA, S. AKASHI, H. s CONTROL SCIENCE AND TECHNOLOGY FOR THE PROGRESS OF SOCIETY. y 82. i DEPT. OF COMMUNICATION SYSTEMS, UNIV. OF ELECTRO-COMMUNICATIONS, n (COMPENDEX) C83003563. 1 EN.. rn 0 08 027580 X.
1346. TECHNOLOGY AND RURAL DEVELOPMENT IN AFRICA. a LELE-UMA. s TECHNOS V 4 N 3 JUL-SEP 1975 P 4-12. n (COMPENDEX) EI 7609-063789.
1347. TECHNOLOGY AND UNDERDEVELOPMENT a STEWART, F. s UNITED KINGDOM, LONDON, MACMILLAN, 1978. , 318P. A5 BIBL. GRAPHS.REF. n (ECON.ABS.INT'L) 7456377 791300377
1348. TECHNOLOGY ASSESSMENT AND DEVELOPING COUNTRIES. a CHATEL-BERTRAND-H. s TECHNOL FORECASTING SOC CHANGE V 13 N 3 APR 1979 P 203-211. i UN, OFF FOR SCI TECHNOL, NEW YORK, NY. n (COMPENDEX) EI 7909-074719.
1349. TECHNOLOGY ASSESSMENT FOR INDIA. a ROMATGI, P. K. MOHAN, S. MENON, R. V. G. s J. SCI. AND IND. RES. (INDIA). VOL.38, NO.11. 603-10. 10. y 79. i REGIONAL RES. LAB. TRIVANDRUM, INDIA. n (INSPEC) A80068017, B80033424. 1 EN..
1350. TECHNOLOGY ASSESSMENT FOR INDIA. a ROMATGI, P. K. MOHAN, S. MENON, R. V. G. s J. SCI. AND IND. RES. (INDIA). VOL.38, NO.11. 603-10. 10. y 79. i REGIONAL RES. LAB. TRIVANDRUM, INDIA. n (COMPENDEX) A80068017, B80033424. 1 EN..
1351. TECHNOLOGY BETWEEN SCIENCE AND PRACTICE. a LENK-H. MOSER-S. SCHOENERT-K. s VDI-VERL. DUESSELDORF, GERMANY, F.R. 1981, P510. n (DOE) 83-081080. 8305. aj EDB.
1352. TECHNOLOGY BETWEEN SCIENCE AND PRACTICE. a LENK-H. MOSER-S. SCHOENERT-K. s VDI-VERL. DUESSELDORF, GERMANY, F.R. 1981, P510. n (DOE) 83-081080. 8305. aj EDB.
1353. TECHNOLOGY FOR A CHANGING WORLD. a ENGLAND, ROGER. DAVIS, JOHN. y 78. 66P. i INTERMEDIATE TECHNOLOGY DEVELOPMENT GROUP, LONDON (ENGLAND). x 18.. n (NTIS) PB-297 378/23L.
1354. TECHNOLOGY FOR DEVELOPMENT: HOW AUSTRALIAN ENGINEERING SCHOOLS CAN a FRANCIS, A. J. MANSELL, D. S. s FIRST INTERNATIONAL CONFERENCE ON TECHNOLOGY FOR DEVELOPMENT 1980. y 81. i FACULTY OF ENGG. UNIV. OF MELBOURNE, MELBOURNE, AUSTRALIA. n (INSPEC) B82008170. 1 EN..
1355. TECHNOLOGY FOR DEVELOPMENT: HOW AUSTRALIAN ENGINEERING SCHOOLS CAN a FRANCIS, A. J. MANSELL, D. S. s FIRST INTERNATIONAL CONFERENCE ON TECHNOLOGY FOR DEVELOPMENT 1980. y 81. i FACULTY OF ENGG. UNIV. OF MELBOURNE, MELBOURNE, AUSTRALIA. n (COMPENDEX) B82008170. 1 EN..
1356. TECHNOLOGY FOR LONG-TERM MANAGEMENT OF ICPP DEFENSE WASTE. a BERRETH-J-R. s TRANS AM NUCL SOC. 39. 1981, P225-226. P C, J.. i EXXON NUCLEAR IDAHO, IDAHO FALLS, ID 83401. n (DOE) 82-138579. 8209. no RN: CONF-811103--. aj ERA, EDB, INS.
1357. TECHNOLOGY FOR THE PACIFIC. SMALL IS BEAUTIFUL -- BUT DEVELOPMENT STRATEGIES MUST GO TO MATCH.. a WADDELL, R. s PACIFIC ISLANDS MONTHLY, 1982, 53,6, 15-17 i DEPARTMENT OF GENERAL STUDIES, NEW SOUTH WALES UNIVERSITY, SYDNEY, AUSTRALIA. n

(CAB)1592740 R2006-00347 3 1 EN

1358. TECHNOLOGY GETS BACK TO BASICS. a ARONSON-ROBERT-B. s MACH DES V 50 N 20 SEP 7 1978 P 18-20, 22-24. n (COMPENDEX) EI 7903-020968.
1359. TECHNOLOGY IS NOT ENOUGH: THE PROVISION AND MAINTENANCE OF APPROPRIATE WATER SUPPLIES. a PACEY-ARNOLD. s AQUA, 1977, V1, N1, P1 (58). y 78. n (EVIE) 78-00465. 0000.
1360. TECHNOLOGY: NEW DIRECTIONS IN ECUMENICAL SOCIAL ETHICS. a ABRECHT-PAUL W. s CHRISTIANITY AND CRISIS. 1975, 35, 7, APR 28, 92-98. n (SOCIOLOGICAL ABS.) 7612403. 0000.
1361. TECHNOLOGY TRANSITION--ISSUES AND ANSWERS. a WALTERS, JAMES W. y 76. 46P. i DEFENSE SYSTEMS MANAGEMENT SCHOOL FORT BELVOIR VA. 408462. x 18.. n (NTIS) AD-A032 479/8SL. nt STUDY PROJECT REPT. REPORT ON PROGRAM MANAGEMENT COURSE.
1362. TECNOLOGIA APROPIADA PARA PAISES SUB- DESARROLLADOS = APPROPRIATE TECHNOLOGY FOR UNDERDEVELOPED COUNTRIES a INTERNATIONAL SYMPOSIUM OF ENGINEERING (2ND : 1979 : UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CA~NAS). pb LA ED. (SAN SALVADOR, EL SALVADOR : UCA/EDITORES, 1979.) n (RLIN) CTYG (C-9114 CTY)
1363. TECNOLOGIA APROPIADA PARA PAISES SUB- DESARROLLADOS = APPROPRIATE TECHNOLOGY FOR UNDERDEVELOPED COUNTRIES a INTERNATIONAL SYMPOSIUM OF ENGINEERING (2ND : 1979 : UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CA~NAS). pb LA ED. (SAN SALVADOR, EL SALVADOR : UCA/EDITORES, 1979.) n (RLIN) CTYG (C-9114 CTY)
1364. TECNOLOGIA APROPIADA PARA PAISES SUB-DESARROLLADOS a SIMPOSIO INTERNACIONAL DE INGENIERIA (2ND : 1979 : UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CA~NAS). pb 1A ED. (SAN SALVADOR, EL SALVADOR : UCA/EDITORES, 1979.) n (RLIN) NYCX (C-9114 NIC)
1365. TECNOLOGIA APROPIADA PARA PAISES SUB-DESARROLLADOS = APPROPRIATE TECHNOLOGY FOR UNDERDEVELOPED COUNTRIES : LA ED a INTERNATIONAL SYMPOSIUM OF ENGINEERING (2ND : 1979 : UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CA~NAS). pb (SAN SALVADOR, EL SALVADOR : UCA/EDITORES, 1979.) n (RLIN) NJPG (C-9114 NJP)
1366. TECNOLOGIA APROPIADA PARA PAISES SUB-DESARROLLADOS = 1A ED. (SAN SALVADOR, EL SALVADOR : UCA/EDITORES, 1979.) a SIMPOSIO INTERNACIONAL DE INGENIERIA (2ND : 1979 : UNIVERSIDAD CENTROAMERICANA JOSE SIMEON CA~NAS). n (RLIN) NYCX (C-9114 NIC)
1367. TECNOLOGIA APROPIADA PARA PAISES SUBDESARROLLADOS, SIMPOSIO a ANON. s TECNOL APROPIADA PARA PAISES SUBDESARROLLADOS, SIMP INT DE ING, 2ND, i UNIV CENTROAM JOSE SIMEON CANAS, SAN SALVADOR, EL SALV. n (COMPENDEX) EI 8012-089963.
1368. TECNOLOGIAS APROPIADAS PARA EL DESARROLLO DE PANAMA (APPROPRIATE TECHNOLOGY FOR THE DEVELOPMENT OF PANAMA). a BONAMICO, JOSE JORGE. y 79. 20P. i GRUPO DE TECNOLOGIA APROPIADA, PANAMA CITY (PANAMA). AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-298 525/7SL. jn U7922. nt TEXT IN SPANISH. SPONSORED IN PART BY AGENCY FOR INTERNATIONAL DEVELOPMENT, WASHINGTON, DC.
1369. TERRACE CULTIVATION: A CHALLENGE TO MODERN TECHNOLOGY. a BELL, R. D. s SPAN, 1981, 24,3, 131-133 i NAT. INST. AGRIC. ENGNG, SILSOE, BEDFORD, UK. n (CAB)1465222 A8007-01543 2 1 EN
1370. TERRACE CULTIVATION: A CHALLENGE TO MODERN TECHNOLOGY. a BELL, R. D. s SPAN, 1981, 24,3, 131-133 i OVERSEAS DIVISION, NATIONAL INSTITUTE FOR AGRICULTURAL ENGINEERING, SILSOE, UK. n (CAB)1448291 R0024-02412 3 1 EN
1371. TERRITORIAL ENERGY ASSESSMENT. PHASE I. s 31 JUL 1981, P307. p R. i DEPARTMENT OF ENERGY, SAN FRANCISCO, CA (USA). SAN FRANCISCO OPERATIONS OFFICE. n (DOE) 82-126466. 8209. no RN: DOE/NBM--2009009. nt PORTIONS OF DOCUMENT ARE ILLEGIBLE. aj NTS, EDB, ERA, EPA.
1372. TESTIMONY OF MS. OMI WALDEN, ASSISTANT SECRETARY FOR CONSERVATION AND SOLAR APPLICATIONS, FY 1980 AUTHORIZATION HEARINGS.

- y 79. 22p. i DEPARTMENT OF ENERGY, WASHINGTON, DC. OFFICE OF CONSERVATION AND SOLAR APPLICATIONS. 9506551. n (NTIS) NP-23979. jn U8022.
1373. TESTING OF RESEARCH STATION RESULTS AT THE FARM LEVEL: LESSONS FROM A PIG FEEDING TRIAL IN NORTHEAST THAILAND. a BRANNON, R. H. ; SIRIRUGSA, C. ; DEAN, B. T. s TROPICAL SCIENCE, 1979, 21:2, 75-84 i DEPARTMENT OF AGRICULTURAL ECONOMICS, KENTUCKY UNIVERSITY, LEXINGTON, KENTUCKY 40546, USA. n (CAB)1279597 R0023-02174; R0004-00236 3
1374. THIRD WORLD COLLABORATION: DETERMINING THE APPROPRIATE OF APPROPRIATE a VAN DAM, ANDRE s FUTURIST V13 P65(3) FEB 1979 CODEN: FUTUA ILLUSTRATION DESCRIPTORS: UNDERDEVELOPED AREAS-TECHNOLOGY; TECHNOLOGY AND
1375. TIJOLOS: A SOLUTION FROM THE PEOPLE. TIJOLOS: UNA SOLUCAO POPULAR. s SEC JNL SOURCE: SADEX 2, 4, JULY/AUGUST 1980, P. 50. i TEMPO, MOZAMBIQUE, 1980, 11,13 JANUARY, 22-31 n (CAB)1311321 R1004-00412 3
1376. TMDE TASK 05, INFORMATION DYNAMICS MAJOS STUDY, MICROPROGRAMMING TECHNOLOGY AND APPLICATIONS. a DOLCEAMORE, ROBERT E. y 75. 93p. i FRANKFORD ARSENAL PHILADELPHIA PA ARMY ARMAMENT COMMAND, ROCK ISLAND, ILL. 142720. x 18.. n (NTIS) AD-A015 458/3SL. nt FINAL ENGINEERING REPT.
1377. TO CARRY OUT RESEARCH ON "MECHANIZATION" FOR DEVELOPING A CHINESE PATTERN OF AGRICULTURAL MECHANIZATION. BEGIN WITH AN OVERVIEW ON THE COURSE OF AGRICULTURAL MECHANIZATION OF HEILONGJIANG PROVINCE. a YU, Y. T. (YU YOU-TAI); s JOURNAL OF NORTHEAST AGRICULTURAL COLLEGE, CHINA, 1982, 1, 1-13 n 1601219 R0025-01457; R0006-00339 3
1378. TOOLS FOR A CHANGE, PROCEEDINGS OF THE NORTHEAST REGIONAL APPROPRIATE TECHNOLOGY FORUM HELD AT AMHERST, MASSACHUSETTS ON OCTOBER 14, 1978. a HORVITZ, CATHY. KAHN, ROBERT. KRZYSIOFIK, ANTHONY. y 79. 209p.. i MASSACHUSETTS UNIV. AMHERST. SCHOOL OF BUSINESS ADMINISTRATION. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. APPLIED SCIENCE AND RESEARCH APPLICATIONS. x NSF/RA-790009.. n (NTIS) PB-295 518/SSL. c NSF-ISP78-22988.
1379. TOWARD A SERVICE-ORIENTED GROWTH STRATEGY. a BAER-W (UNIV. OF ILLINOIS, URBANA). SAMUELSON-L. s WORLD DEV. 9:6, JUN 1981, P499-514. p j. n (DOE) 81-104545. aj EDB, EPA.
1380. TOWARD AN APPROPRIATE TECHNOLOGY. a SCHUMACHER, E.F. s ATLANTIC V243 P88(6) APRIL 1979 CODEN: ATMOA DESCRIPTORS: TECHNOLOGY-FORECASTS
1381. TOWARD AN APPROPRIATE TECHNOLOGY FOR EDUCATION. a KLASSEN, D. SALID, M. s EDUC. TECHNOL. (USA). VOL.21, NO.10. 28-31. 5. y 81. i ST. OLAF COLL. NORTHFIELD, MN, USA. n (INSPEC) C82024454. 1 EN..
1382. TOWARDS A THEORY OF RURAL DEVELOPMENT. a HAQUE, WAHIDUL; AND OTHERS. y 75. n (ERIC) ED188794.
1383. TOWARDS GLOBAL ACTION FOR APPROPRIATE TECHNOLOGY a EDITED BY A. S. BHALLA BY JAN DE KONING. 1ST ED. OXFORD ; pb NEW YORK : PERGAMON PRESS, 1979. n (MELVYL)
1384. TOWARDS GLOBAL ACTION FOR APPROPRIATE TECHNOLOGY pb (OXFORD ; PERGAMON PRESS, 1979.) n (RLIN) NYPG (C-1665 NN) CSUG (C-9610 CST) CTYG (C-9110 CTY) CUBG (C-9610 CU) CUDG (C-9610 CU-A) DCLC (C-9110 DLC) NHDG (C-9610 NHD) NJPG (C-9610 NJP) NJRG (C-9610 NJR) NYCG (C-9610 NNC) UTBG (C-9610 UPB)
1385. TOWARDS GLOBAL ACTION FOR APPROPRIATE TECHNOLOGY - BHALLA, AS. a DESAI-A-V. s ECONOMIC AND POLITICAL WEEKLY 1981 V0016 N47 P1902+. y 81..
1386. TOWARDS GLOBAL ACTION FOR APPROPRIATE TECHNOLOGY - BHALLA, AS. a MALECKI-E-J. s ANNALS OF REGIONAL SCIENCE 1982 V0016 N1 P0135-0136. y 82.. i UNIV OKLAHOMA, DEPT GEOG, NORMAN, OK, 73069.
1387. TRACTORS OFF THE PEG, OR TAILOR MADE? s INTERNATIONAL AGRICULTURAL DEVELOPMENT, 1981, 1:10, 18-19 n (CAB)1481171

A8007-02034 2 1 EN

1388. TRADITIONAL PADDY HUSKING - AN APPROPRIATE TECHNOLOGY UNDER PRESSURE. a AHMAD, M. ; JENKINS, A. s APPROPRIATE TECHNOLOGY, 1980, 7:2, 28-30 i BANGLADESH RURAL ADVANCEMENT COMMITTEE, MAGHBAZAR, Dacca-17, BANGLADESH. n (CAB)1385323 00034-09011 1
1389. TRADITIONAL PADDY HUSKING - AN APPROPRIATE TECHNOLOGY UNDER PRESSURE. a AHMAD, M. ; JENKINS, A. s APPROPRIATE TECHNOLOGY, 1980, 7:2, 28-30 i BANGLADESH RURAL ADVANCEMENT COMMITTEE, OUTER CIRCULAR ROAD, MAGHBAZAR, Dacca-17, BANGLADESH. n (CAB)1311508 R2004-01095 3
1390. TRAINING FOR AGRICULTURE AND RURAL DEVELOPMENT--1977. FAO ECONOMIC AND SOCIAL DEVELOPMENT SERIES NO 7. y 77. n (ERIC) ED164204.
1391. TRAINING THE INTERNATIONAL DEVELOPMENT WORKER IN APPROPRIATE COMMUNITY TECHNOLOGY. a CLAUD, D. ; GOLDMAN, L. ; SZECSEY, C. ; WARPEHA, P. pb PUBL: ANN ARBOR, MICHIGAN, USA; UNIVERSITY OF MICHIGAN. s AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). n (CAB)1428244 R1005-00176 3 co 1981, 286-292 ISBN 0-87712-214-8
1392. TRAINING THE INTERNATIONAL DEVELOPMENT WORKER IN APPROPRIATE COMMUNITY TECHNOLOGY. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. a CLAUD-D. GOLDMAN-L. SZECSEY-C. WARPEHA-P. GANAPATHY-R-S (ED.). s UNIVERSITY OF MICHIGAN. ANN ARBOR, MI. 1981, P286-292. i FARALLONES INST. RURAL CENTER, OCCIDENTAL, CA. n (DOE) 83-017056. 8301. no RN: CONF-8010299-. aj EDB, ERA.
1393. TRANSFER OF TECHNOLOGY AND APPLICATION OF RESEARCH RESULTS FOR LOW a MATHUR-G-C. s INT J HIGHS SCI APPL V 1 N 2 OCT 1977 P 198-211. i NATL BUILD ORGAN, NEW DELHI, INDIA. n (COMPENDEX) EI 7901-002879.
1394. TRANSFER OF TECHNOLOGY AND APPROPRIATE TECHNIQUES: A BIBLIOGRAPHY COMPILED BY NICOLE GANIERE a ORGANISATION FOR ECONOMIC COOPERATION AND DEVELOPMENT. pb (PARIS, OECD ?) n (RLIN) CSUG (A-9668 CST)
1395. TRANSFER TECHNOLOGIQUE ET TECHNOLOGIES APPROPRIEES a GANIERE, NICOLE. pb (PARIS : DEVELOPMENT CENTRE OF THE ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT, [1973?].) n (RLIN) NJPG (C-9114 NJP)
1396. TRANSFER TECHNOLOGIQUE ET TECHNOLOGIES APPROPRIEES a GANIERE, NICOLE. pb (PARIS : DEVELOPMENT CENTRE OF THE ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT, [1973?].) n (RLIN) NJPG (C-9114 NJP)
1397. TRANSFERENCE OF TECHNOLOGY AND APPROPRIATE TECHNOLOGY: A NEW STARTING POINT. a HERRERA-AMILCAR-O. i INSTIT GEOCIENCIAS-UNICAMP, CX POSTAL 1170 CIDADE UNIVERSITARIA 13100 CAMPINAS SP BRAZIL. n (SOCIOLOGICAL ABS.) 82S14021. 0000.
1398. TRANSFERRING EDUCATIONAL TECHNOLOGY TO DEVELOPING COUNTRIES: HOW MUCH IS ENOUGH? NEW DIMENSIONS OF APPROPRIATE TECHNOLOGY. SELECTED PROCEEDINGS OF THE 1979 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY A.L. EDWARDS, I.C.A. OYERA, AND T.W. WAGNER). a SHERMAN, M. N. p ANN ARBOR, MICHIGAN, USA; UNIVERSITY OF MICHIGAN. 1980, 70-74 ISBN 0-87712-208-3 n (CAB)1467127 R1005-00598 3 1 EN
1399. TRANSITION OF BIO-ELECTRONICS FROM THE RESEARCH LABORATORY TO THE a GUHA, S. K. s J. INST. ELECTRON. AND TELECOMMUN. ENG. (INDIA). 7TH MID-TERM y 76. i BIOMEDICAL ENGG. DIV. INDIAN INST. OF TECHNOL. NEW DELHI, INDIA. n (INSPEC) A77040809, B77018457. 1 EN..
1400. TRENDS IN THE DISCIPLINES: THE 1979 UNITED NATIONS CONFERENCE ON SCIENCE AND TECHNOLOGY FOR DEVELOPMENT. s TRENDS 2000; V1 N4 P25-33 SUM 1979. 79. y 79. n (ERIC) EJ214477.
1401. TROPICAL AGRICULTURE: THE DEVELOPMENT OF PRODUCTION. a WRIGLEY, G. p LONDON, UK; LONGMAN 1982, ED. 4, XV + 496PP. ISBN 0-582-46037-9 PRICE: 24.00 i BRITISH PETROLEUM, LONDON, UK. n (CAB)1586763 R0025-01072 3 1 EN

1402. TUNISIA ENERGY STUDY: A COOPERATIVE PROGRAM IN ALTERNATIVE ENERGY RESOURCES AND TECHNOLOGIES. a GORDEN, M. ; WESTFIELD, J. D. 1978, 25 PP. ORDER NO.: PN-AAH-629 n (CAB)1464912 Z0003-02164 0 1 EN NORFOLK, VIRGINIA 23501, USA
1403. TURBOCHARGER, COMPLEX OR COMPRESSOR. a WINKLER-G. s MOTORTECH Z. 42:12, DEC 1981, P41-548. p J. n (DOE) 82-095619. 8207. aj EDB.
1404. THE TURKISH EXPERIENCE IN INCREASING FOOD PRODUCTION IN ARID AND SEMIARID LANDS. ADVANCES IN FOOD-PRODUCING SYSTEMS FOR ARID AND SEMIARID LANDS. PART A (EDITED BY J.T. MANASSAH, E.J. BRISKEY) THE a KRONSTAD, W. E. pb PUBL: LONDON, UK; ACADEMIC PRESS INC (LONDON) LTD ; OREGON STATE UNIVERSITY, CORVALLIS, OREGON, USA. n 1601270 R0025-01513 3 co 1981, 69-83 ISBN 0-12-467301-5 PRICE: 46.00
1405. TWO FACES OF APPROPRIATE TECHNOLOGY. a RADHAKRISHNA-RAO-B. s MAZINGIRA. 4:3/4, 1981, P2-11. p J. n (DOE) 81-116024. 8111. aj EDB, EPA.
1406. TWO-TONE TELEPHONE DIALLING. a GEBOERS, J. J. A. JANSEN, D. J. G. KAIRE, J. C. s ELECTRON. COMPONENTS AND APPL. (NETHERLANDS). VOL.1, NO.1. 29-42. O. y 78. n (INSPEC) B79023446. 1 EN..
1407. TWO-TONE TELEPHONE DIALLING. a GEBOERS-JOS-J-A. JANSEN-DAAN-J-G. KAIRE-JEAN-CLAUDE. s ELECTRON COMPONENTS APPL V 1 N 1 OCT 1978 P 29-42. i PHILIPS GLOELAMPENFABR, CENT APPL LAB, EINDHOVEN, NETH. n (COMPENDEX) EI 7908-066066.
1408. TWO-WHEELED TRACTOR FOR MANUFACTURE IN MEXICO.((a LARA-LOPEZ, A. ; CHANCELLOR, W. J. ; KEPNER, R. A. ; KAMINAKA, M. S. s TRANSACTIONS OF THE ASAE (AMERICAN SOCIETY OF AGRICULTURAL ENGINEERS), 1982, 25:5, 1189-1194, 1203 i FAC. ENGG, GUANAJUATO UNIV., SALAMANCA, GTO., MEXICO. n 1626729 A8008-01490 2
1409. ULTRASONIC IMAGING MODALITIES FOR MEDICAL APPLICATIONS. a AHMED, M. WADE, G. WANG, K. s IEEE TRANS. NUCL. SCI. (USA). VOL. NS.27, NO.3. 1156-67. 76. y 80. i DEPT. OF RADIOLOGICAL SCI. UNIV. OF CALIFORNIA, IRVINE, CA, USA. n (INSPEC) A80081669. 1 EN..
1410. U.N. LAUNCHES INTERNATIONAL WATER DECADE; U.S. ROLE UNCERTAIN. a DALLAIRE-EUGENE-E. s CIV ENG (NEW YORK) V 51 N 3 MAR 1981 P 59-62. i ASCE, NEW YORK, NY. n (COMPENDEX) EI 8104-037206.
1411. UNCONVENTIONAL TECHNIQUES OF ENERGY CONVERSION. a BORTNIKOV-YU-S. LIDORENKO-N-S. MUCHNIK-G-F. RIABIKOV-S-V. STREBKOV-D-S. s IZV AKAD NAUK SSSR, ENERG TRANSP. SEP 1981, P3-12. p J. n (DOE) 82-082828. 8206. aj EDB.
1412. UNDEREXPLOITED VILLAGE RESOURCES. a VIETMEYER, N. D. s PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON, SERIES B, 1980, 209,1174, 47-58 PRICE: 9.90 i NATIONAL ACADEMY OF SCIENCES, 2101 CONSTITUTION AVENUE, ROOM JH 215, WASHINGTON, D.C., USA. n (CAB)1310164 R2004-00404 3
1413. UNDERLYING CONCEPTS FOR THE DEVELOPMENT OF AGRICULTURAL TECHNOLOGY FOR FARMERS WITH LIMITED RESOURCES. CONCEPTOS SOBRE DESARROLLO DE TECNOLOGIA AGRICOLA PARA AGRICULTORES DE LIMITADOS RECURSOS. a ARZE BORDA, J. p TURRIALBA, COSTA RICA; CENTRO AGRONOMICO TROPICAL DE INVESTIGACION Y ENSEANZA 1980, 17PP. n (CAB)1586889 R0025-01249 3 1 ES
1414. UNIFIED INFORMATION SYSTEM FOR APPROPRIATE TECHNOLOGY.((a UNAMBOOWE, I. s UNESCO J. INF. SCI. LIBRARIANSHIP AND ARCH. ADM. (FRANCE). VOL.2, y 80. i DOCUMENTATION AND PUBLICATIONS DIV. INDUSTRIAL DEV. BOARD OF CEYLON, n (INSPEC) C81002628. 1 EN..
1415. UNIFIED INFORMATION SYSTEM FOR APPROPRIATE TECHNOLOGY.((a UNAMBOOWE, IRA. s UNESCO JOURNAL OF INFORMATION SCIENCE. LIBRARIANSHIP AND ARCHIVES ADMINISTRATION; V2 N2 P117-22 APR-JUN 1980, 80. y 80. n (ERIC) EJ240678.
1416. UNIFIED INFORMATION-SYSTEM FOR APPROPRIATE TECHNOLOGY.((a UNAMBOOWE-I. s UNESCO JOURNAL OF INFORMATION SCIENCE LIBRARIANSHIP ARCHIVES y 80.. i UNIDO, VIENNA, AUSTRIA, UNIDO, VIENNA, AUSTRIA.

1417. UNITAR CONFERENCE ON SMALL ENERGY RESOURCES: KEY FOR ECONOMIC DEVELOPMENT. s IMPORTANT FUTURE. 6:2-3, 1981, P3-24. p J. n (DOE) 82-151529. 8210. aj EDB, EPA.
1418. UNITED NATIONS ENVIRONMENT PROGRAMME ANNUAL REVIEW 1978. s UN ENV PROGRAMME REPORT, 1980 (87). y 81. n (EVIE) 81-03761. 8100.
1419. UNITED NATIONS INDUSTRIAL DEVELOPMENT FUND: OBJECTIVES, ACHIEVEMENTS, PROSPECTS. s UN INDUSTRIAL DEVELOPMENT ORG REPORT PI/81, MAY 82 (26). y 83. p SPECIAL REPORT. n (EVIE) 83-00967. 8302. e INTERNATIONAL (08).
1420. UNITED STATES SOLAR-ENERGY POLICY FOR LESS-DEVELOPED COUNTRIES. a RUSSETT-B. s J ENERGY DEV. 7:1, AUT 1981, P39-59. p J. i YALE UNIV. NEW HAVEN, CT. n (DOE) 82-095281. 8207. aj EDB, EPA.
1421. URBANIZATION IN DEVELOPING NATIONS: TRENDS, PROSPECTS, AND POLICIES. a TODARO-MICHAEL-P. s J GEOGRAPHY, SEP-OCT 80, V79, N5, P164 (11). y 81. i NEW YORK UNIV. n (EVIE) 81-01653. 8100.
1422. US DEPARTMENT OF ENERGY MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. SEMI-ANNUAL TECHNICAL PROGRESS REPORT. y 81. 54P.. i STELLE GROUP, IL. DEPARTMENT OF ENERGY, WASHINGTON, DC. 073969000 9513494 n (NTIS) DE81025064. c 5002-80R510217. jn U8124. rn DOE/R5/10217-1.
1423. U.S. SMALL FARM POLICY SCENARIOS FOR THE EIGHTIES. a HUMPHRIES, F. S. s AMERICAN JOURNAL OF AGRICULTURAL ECONOMICS, 1980, 62:5, 879-888 i TENNESSEE STATE UNIVERSITY, NASHVILLE, USA. n (CAB)1347696 R0023-05316 3
1424. USA: LIVING WITH THE SUN. a COLLINS, K. KEPLER, E. MCBRIDE, J. RUCKER, C. SESSO, J. y 81. 31P.. i NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MT. DEPARTMENT OF ENERGY, WASHINGTON, DC. 056092000 9504629. n (NTIS) DE81027832. c AP01-811A10191. jn U8126. rn DOE/CE-0017.
1425. USA: LIVING WITH THE SUN. a COLLINS-K. KEPLER-E. MCBRIDE-J. RUCKER-C. SESSO-J. s JUL 1981, P31. p R. i NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, BUTTE, MT (USA). n (DOE) 81-098815. no RN: DOE/CE--0017. CN: AP01-811A10191. aj EDB, ERA.
1426. USE IN TROPICAL AREAS OF A PORTABLE KIT FOR RAPID DIAGNOSIS OF INFECTIOUS DISEASES. (APPROPRIATE TECHNOLOGY FOR HEALTH NEWSLETTER NO.8). a SANBORN, W. R. s WHO CHRONICLE, 1981, 35:2, 54-55 i MICROBIOL. BRANCH, NAVAL HLTH RES. CENT., P.O. BOX 85122, SAN DIEGO, CALIFORNIA 92138, USA. n (CAB)1350173 Y0005-03086; H0050-04404 2
1427. USE OF CORELESS INDUCTION MELTING FOR TRANSURANIC WASTE PROCESSING. a BENEDETTI-R-L. GIBSON-G-W. MCCALL-J-L. TENAGLIA-R-D. s TRANS AM NUCL SOC. 39, 1981, P229-231. p C, J.. i EGANDG IDAHO, IDAHO FALLS, ID 83415. n (DOE) 82-138654. 8209. no RN: CONF-811103--. aj ERA, EDB, INS.
1428. USE OF FARM MACHINERY ON SMALL PEASANT FARMS IN WEST AFRICA. ZUR ANWENDUNG VON LANDMASCHINEN IN KLEINBAUERLICHEN BETRIEBEN WESTAFRIKAS. a EICHORN, H. ; HECHT, H. ; MIDOHUE, R. s LANDTECHNIK, 1980, 35:1, 31-34 i INST. F. LANDTECH., 6300 GIESSEN, GERMAN FEDERAL REPUBLIC. n (CAB)1282865 A8006-00884 2
1429. USE OF THE ROTATING BIOLOGICAL CONTACTOR FOR APPROPRIATE TECHNOLOGY WASTEWATER TREATMENT a CHAN, REX TAICHEONG. pb 1979. n (MELVYL)
1430. USING THE BAMBOO (BAMBUSA VULGARIS) AS FIELD DRAINAGE MATERIAL. a NWA, E. U. s TRANSACTIONS OF THE ASAE, 1981, 24:4, 974-976 i AGRIC. ENGGNG DEP., AHMADU BELLO UNIV., ZARIA, NIGERIA. n (CAB)1439497 A8007-00822 2 i EN
1431. USING THE BAMBOO (BAMBUSA VULGARIS) AS FIELD DRAINAGE MATERIAL. a NWA, E. U. s TRANSACTIONS OF THE ASAE, 1981, 24:4, 974-976 i AGRIC. ENGGNG DEP., AHMADU BELLO UNIV., ZARIA, NIGERIA. n (CAB)1439497 A8007-00822 2
1432. USING THE BAMBOO (BAMBUSA VULGARIS) AS FIELD DRAINAGE MATERIAL. a NWA, E. U. s TRANSACTIONS OF THE ASAE, 1981, 24:4,

974-976 i AGRIC. ENGG DEP., AHMADU BELLO UNIV., ZARIA, NIGERIA. n (CAB)1439497 A8007-00822 2

1433. V SOCIAL DIMENSIONS OF APPROPRIATE TECHNOLOGY. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). a ELLIS, G. ; ADIBE, N. ; CLAUD, D. ; GOLDMAN, L. C. ; SZECSEY, C. ; WARPEHA, P. R. ; MALONEY, T. J. ; SOYEMI, T. O. p ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981. 265-318 ISBN 0-87712-214-8 n (CAB)1510830 R2005-01980 3 1 EN
1434. VALIDATING ONSITE TREATMENT IN CALIFORNIA. a ROSE-L-WADE. s PRESENTED AT EPA/NATL SANITATION FOUNDATION 4TH NATL INDIV ON-SITE WASTEWATER SYSTEMS CONF, ANN ARBOR, OCT 77, P79 (5). y 79. i CALIFORNIA GOVERNORS OFFICE OF APPROPRIATE TECHNOLOGY. n (EVIE) 79-06278. 0000.
1435. VALIDATION OF THE TECHNICAL OPTIONS FOR THE MAIZE-MAIZE PRODUCTION SYSTEM USED BY SMALL FARMERS IN THE NORTH ATLANTIC ZONE OF COSTA RICA. VALIDACION DE LOS OPCIONES TECNOLOGICAS PARA EL SISTEMA DE PRODUCCION MAIZ-MAIZ UTILIZADO POR LOS PEQUEÑOS AGRICULTORES DEL ATLANTICO DE COSTA RICA. a ESCOBAR, G. ; SHENK, M. D. s INFORME TECNICO, SERIE TECNICA, CENTRO AGRONOMICO TROPICAL DE INVESTIGACION Y ENSEÑANZA, COSTA RICA, 1981, NO. 23, 36PP. n (CAB)1586812 R0025-01144 3 1 ES SUMMARY
LANGUAGES: EN
1436. VENTILATION SYSTEM FOR AN UNDERGROUND NUCLEAR WASTE REPOSITORY. a PARTHASAPATHY-S. TRAUTNER-L-J. s TRANS AM NUCL SOC. 39, 1981, P232-234. p C, J.. i BECHTEL, SAN FRANCISCO, CA 94119. n (DOE) 82-138755. 8209. no RN: CONF-811103--. aj EDB, INS.
1437. VI WOMEN AND RURAL ENERGY. a TINKER, I. ; MOLNAR, A. ; DANDEKAR, H. p ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 319-360 ISBN 0-87712-214-8 n (CAB)1510680 R2005-01724 3 1 EN
1438. VII CASE STUDIES IN RENEWABLE ENERGY TECHNOLOGY. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). a LIN HUA, XU, Z. G. ; SUN, W. S. ; LOVEJOY, D. ; CASE, C. W. ; SCHALLER, D. A. ; WEINER, D. ; SHAKOW, D. ; O'KEEFE, P. ; CHILDERS, L. ; STEA, D. ; GERN, E. ; CONNELLY, J. ; LEIGH, J. ; EL SAWY, A. H. ; TALIB, A. ; FRITZ, J. J. ; LILLYWHITE, M. ; LILLYWHITE, L. p ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 361-440 ISBN 0-87712-214-8 n (CAB)151096 R2005-01762 3 1 EN
1439. VIII AGRICULTURAL TECHNOLOGY. AGRICULTURE, RURAL ENERGY AND DEVELOPMENT. SELECTED PROCEEDINGS OF THE 1980 SYMPOSIUM SPONSORED BY THE INTERNATIONAL ASSOCIATION FOR THE ADVANCEMENT OF APPROPRIATE TECHNOLOGY FOR DEVELOPING COUNTRIES (EDITED BY R.S. GANAPATHY). a STANFORD, G. ; DRAKE, L. D. ; PILATOWSKY, I. ; VILLET, R. ; PULES, L. p ANN ARBOR, MICHIGAN, USA; GRADUATE SCHOOL OF BUSINESS ADMINISTRATION, UNIVERSITY OF MICHIGAN. 1981, 441-484 ISBN 0-87712-214-8 n (CAB)1510831 R2005-01981 3 1 EN
1440. VILLAGE HANDPUMP TECHNOLOGY: RESEARCH AND EVALUATION IN ASIA. a SHARP, D. ; GRAHAM, M. (EDITORS); pb PUBL: OTTAWA, CANADA; INTERNATIONAL DEVELOPMENT RESEARCH CENTRE i INT. DEV. RES. CENT., BOX 8500, OTTAWA, ONT., CANADA K1G 3H6. n 1626617 A8008-01331 2 co 1982, 72 PP ISBN 0-88936-360-9
1441. VILLAGE LEVEL IN-CAN CHILLING. a AGRAWALA, S. P. ; KUMAR, B. ; ANAP, G. R. s INDIAN DAIRYMAN, 1980, 32,8, 627-629 i DIV. OF DAIRY ENG., NAT. DAIRY RES. INST., KARNAL-132 001, HARYANA, INDIA. n (CAB)1328061 D0043-04080; A0006-02437 2
1442. VILLAGE OF THE FUTURE. a DUDLEY, NIGEL. s BULLETIN OF ENVIRONMENTAL EDUCATION; N122 P6-8 JUN 1981. JUN81. y 81. n (ERIC) EJ257093.
1443. VILLAGE ROAD CONSTRUCTION IN AFGHANISTAN: APPROPRIATE TECHNOLOGY AND MANAGEMENT (CONFERENCE PAPER). a GLAISTER-G-S. s TRANSPORT AND COMMUNICATIONS BUL ASIA AND PACIFIC NO 53 P 14-20 '79 THIS ISSUE US\$7 (TO BE CONT.). n (PAIS) 810806654.
1444. VITA: APPROPRIATE TECHNOLOGY FOR THE THIRD WORLD. a WADE, NICHOLAS. s SCIENCE V188 1000 JUN 6 1975 DESCRIPTORS: VITA

(VOLUNTEERS IN TECHNICAL ASSISTANCE).; DEVELOPING

1445. WASTELAND OR GARDEN PLANET. a SACHS-IGNACY. s POPULI, 1982, V9, N3, P11 (5). y 83. p FEATURE ARTICLE. i ECOLE DES HAUTES ETUDES EN SCIENCES SOCIALES, PARIS. n (EVIE) 83-03076. 8306. e INTERNATIONAL (08).
1446. WATER AND SANITATION FOR ALL? a AGARWAL, A. s EARTHSCAN PRESS BRIEFING DOCUMENT, INTERNATIONAL INSTITUTE FOR ENVIRONMENT AND DEVELOPMENT, 1980, NO. 22, 106PP. i INTERNATIONAL INSTITUTE FOR ENVIRONMENT AND DEVELOPMENT, 10 PERCY STREET, LONDON, UK. n (CAB)1428326 R2005-00113 3
1447. WATER AND WASTEWATER TREATMENT IN LATIN AMERICA-APPLIED TECHNOLOGY. a MIJARES-G-RIVAS. s WATER SCIENCE TECHNOLOGY, 1982, V14, N1-2, P431 (7). y 82. p TECHNICAL REPORT. i UNIV CENTRAL DE VENEZUELA. n (EVIE) 82-04640. 8208. e WATER POLLUTION (19).
1448. WATER CONSERVATION IN THE COASTAL ZONE OF CALIFORNIA. a MARSHALL-PETER. FERRARO-PATRICK. s CALIFORNIA OFFICE OF APPROPRIATE TECHNOLOGY REPORT 2, JUN 76 (33). y 77. i (SANTA CLARA VALLEY WATER DISTRICT DIRECTOR). n (EVIE) 77-06025. 0000.
1449. WATER CONSERVATION, MANAGEMENT, AND UTILIZATION IN SEMIARID ZONES. ADVANCES IN FOOD-PRODUCING SYSTEMS FOR ARID AND SEMIARID LANDS. PART A (EDITED BY J.T. MANASSAH, E.J. BRISKEY) a KRANTZ, B. A. pb PUBL: LONDON, UK; ACADEMIC PRESS INC (LONDON) LTD i CALIFORNIA UNIVERSITY; DAVIS, USA. n 1604632 R0025-01414 3 co 1981, 339-378 ISBN 0-12-467301-5
1450. WATER FOR THE THOUSAND MILLIONS. s PRESENTED AT UN (PERGAMON) WATER CONF, MAR DEL PLATA, MAR 77. V3, P1105 (58). y 80. n (EVIE) 80-03870. 0000.
1451. WATER PUMPING WITH RENEWABLE ENERGY. LE PUMPAGE DE L'EAU AVEC ENERGIE RENOUVELABLE. a CRUZ, J. F. s MACHINISME AGRICOLE TROPICAL, 1981, NO. 74, 53-76 i CEEMAT, 92160 ANTONY, FRANCE. n (CAB)1439457 A8007-00781; S8045-03120 3
1452. WATER RESOURCES MANAGEMENT AND THE CHOICE OF TECHNOLOGY. a BOWER-BLAIR-T. s NATURAL RESOURCES FORUM, JAN 77, V1, N2, P119 (11). y 78. i RESOURCES FOR THE FUTURE, WASHINGTON D.C. n (EVIE) 78-01175. 0000.
1453. WATERLINES. a METIANU, A. (ET AL.); s WATERLINES, JOURNAL OF APPROPRIATE WATER SUPPLY AND SANITATION TECHNOLOGIES, 1982, 1,1, 6-32 i INTERMEDIATE TECHNOLOGY PUBLICATIONS LTD., 9 KING STREET, LONDON, UK. n (CAB)1592637 R2006-00118 3 1 EN
1454. WATER-POLLUTION RESEARCH AND ITS APPLICATION IN DEVELOPING COUNTRIES. a ISAAC-P. PESCOD-W. s WATER SCIENCE TECHNOLOGY, 1982, V14, N1-2, P205 (9). y 82. p TECHNICAL REPORT. i UNIV OF NEWCASTLE UPON TYNE, UK. n (EVIE) 82-04637. 8208. e WATER POLLUTION (19).
1455. WAYS OF APPRAISING LAND AND A PROPOSAL ON HOW TO APPLY THE INFORMATION GATHERED FROM A LAND EVALUATION. a BOHLIN, F. s RURAL DEVELOPMENT STUDIES, INTERNATIONAL RURAL DEVELOPMENT DIVISION, SWEDISH UNIVERSITY OF AGRICULTURAL SCIENCES, 1981, NO. 13, 175PP. ISBN 91-576-1189-0 n 1593852 R0025-00806; R0006-00069 3
1456. WEATHERIZING MATERIALS. (DESCRIPTION) (ANNUAL BUYERS' GUIDE) s CONSUMER GUIDE P110(2) APRIL 1980 CODEN: CGGQDB ARTICLE TYPE: EVALUATION PRODUCT NAME(S): 3M CO. SCOTCH BRAND WEATHERSTRIP (ENERGY-SAVING DEVICE);
1457. WEED CONTROL IN MAIZE USING DRAUGHT ANIMALS. a STARKEY, P. ; VERHAEGHE, H. s LIVESTOCK INTERNATIONAL, 1982, 10,3, 64-69 i NJALA UNIV. COLL., SIERRA LEONE. n (CAB)1535859 A8007-03456 2 1 EN
1458. WEST COAST FORUM ON APPROPRIATE TECHNOLOGY HELD AT TUCSON, ARIZONA ON SEPTEMBER 21, 1978. a FOSTER, KENNITH E. CALDWELL, ROGER L. TRIFFET, TERRY. ROBINSON, LINA K. y 79. 56P*. i ARIZONA UNIV. TUCSON. OFFICE OF ARID LANDS STUDIES. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. ENGINEERING AND APPLIED SCIENCE. x NSF/RA-790003. n (NTIS) PB-298 986/1SL. c NSF-C-1SP78-22989. jn U7925. nt FINAL REPT. rn F.

1459. WESTERN TRACTORS DELIVER POWER AT LOWER PRICE. a GRAHAM, R. M. s INTERNATIONAL AGRICULTURAL DEVELOPMENT, 1981, 1,10, 20, 21 i MASSEY FERGUSON, BANNER LANE, COVENTRY, UK. n (CAB)1481170 A8007-02033 2 i EN
1460. WHAT IS APPROPRIATE TECHNOLOGY. a VANDERRYN-S. s HUMANIST 1978 V0033 N3 P0042-0042. y 78..
1461. WHAT IS APPROPRIATE/INTERMEDIATE FOOD TECHNOLOGY. a BOURNE-MALCOLM-C. STEINKRAUS-KEITH-H. JONES-N-R. JACKSON-JOEL. MEHRER-MIKE. CAURIE-MATTHEW. POLLNAC-RICHARD-B. s FOOD TECHNOLOGY, APR 78, V32, N4, P77 (16). y 78. i CORNELL UNIV. n (EVIE) 78-05858. 0000.
1462. WHAT SORT OF MECHANIZATION FOR MOUNTAIN AREAS? THE YETI, AN APPROPRIATE MACHINE. QUELLE MECANISATION POUR LA MONTAGNE? VERS UN ENGIN APPROPRIE: LE YETI. a FLEURY, A. s CAHIERS DU CNEEA, 1981, 3, 21-34 n (CAB)1586803 R0025-01132; A0008-00408 3 i FR
1463. THE WHEELBARROW SPRAYER - LOW VOLUME HERBICIDE APPLICATION FOR THE TROPICS. THE a GARNETT, R. P. s TROPICAL PEST MANAGEMENT, 1981, 27,2, 195-199 i IMP. COLL. FIELD STA., SILWOOD PARK, SUNNINGHILL, ASCOT, UK. n (CAB)1484667 W0031-01974; A0007-02675 3 i EN
1464. WHITHER GOEST CONSERVATION. a DOMNES-R-G. s J SOIL WATER CONSERVATION, SEP-OCT 81, V36, N5, P250 (5). y 82. p FEATURE ARTICLE. i MINISTRY FOR CONSERVATION, AUSTRALIA. n (EVIE) 82-01614. 8203. e GENERAL (07).
1465. WHY IBA SAYS MAC FOR EUROPE. a ROBSON, T. S. s ELECTRON. AND POWER (GB). VOL.28, NO.9. 578-80. 0. y 82. n (INSPEC) B83003631. i EN..
1466. WIND, AN ANNOTATED BIBLIOGRAPHY a ALWARD, RON. pb (BUTTE, MONT. : NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY, C1979.) n (FILIN) DCLC (C-9110 DLC)
1467. WIND DRIVEN WATER PUMPS. ECONOMICS, TECHNOLOGY, CURRENT ACTIVITIES. a BLAKE, STEVE. y 78. 29P*.. i APPROPRIATE TECHNOLOGY GROUP, OSKALOOSA, KS. INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT, WASHINGTON, DC. x 18.. n (NTIS) PB-292 816/6SL. nt PREPARED FOR INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT, WASHINGTON, DC.
1468. WIND POWER POTENTIAL FOR IRRIGATION IN THE ARID REGIONS OF INDIA. a RAO, B. V. ; KRISHNA, Y. S. ; CHOWDHARY, S. C. s INDIAN JOURNAL OF POWER AND RIVER VALLEY DEVELOPMENT, 1980, 30,9/10, 129-133 i DIVISION OF WIND POWER AND SOLAR ENERGY UTILIZATION, CENTRAL ARID ZONE RESEARCH INSTITUTE, JODHPUR, RAJASTHAN, INDIA. n (CAB)1436443 R0024-01480; R0005-00160 3
1469. WIND PROGRAM IN CANADA. FIFTH BIENNIAL WIND ENERGY CONFERENCE AND WORKSHOP PROCEEDINGS (WVW). a CHAPPELL-M-S. VAS-I-E (ED.). s 1981, P1-14. p C, RA. i NATIONAL RESEARCH COUNCIL OF CANADA, OTTAWA. n (DOE) 82-123897. 8209. no RN: SERI/CP-635-1340-VOL.2. RN: CONF-811043--VOL.2. aj EPA, EDB, ERA.
1470. THE "WINDMILL CASE": FACING UP TO APPROPRIATE TECHNOLOGY (DECISION INVOLVING CONSOLIDATED EDISON COMPANY OF NEW YORK AND THE OWNERS OF A SMALL, WINDMILL-POWERED ELECTRICAL GENERATOR, OPERATING ON A COOPERATIVELY OWNED APARTMENT HOUSE ON THE LOWER EAST SIDE OF NEW YORK CITY). THE a LODGE-TERRY-J. s ENVIRONMENTAL AFFAIRS 6:491-510 NO 4 '78. n (PAIS) 780343198.
1471. WINDOWS TIGHT? NOW MAYBE IT'S TIME FOR ENERGY-SAVING INSULATING SHADES. a HAND, A.J. s POPULAR SCIENCE V218 P107(3) MARCH 1981 CODEN: POSCD ILLUSTRATION; PHOTOGRAPH; TABLE ARTICLE TYPE: EVALUATION PRODUCT NAME(S): THERMAL TECHNOLOGY CURTIN WALL (WINDOW ACCESSORY);
1472. WIZARD OF LAS GAVIOTAS. a ENGLEBERT-V. s QUEST. MAY 1981, P20-24. p J. n (DOE) 82-040004. 8203. aj EDB.
1473. WOMEN AND DEVELOPMENT: FINAL REPORT OF WORKSHOP, BROOKINGS INSTITUTION, WASHINGTON, D.C. 1979. a TINKER, I. s AID RESEARCH AND DEVELOPMENT ABSTRACTS, 1980, 8,1, 9-10 ORDER NO.: PN-AAH-076 i USA, AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE n (CAB)1311491 R2004-01040 3

1474. WOMEN AND TECHNOLOGY pb (MISSOULA, MONTANA : THE CENTER, C1979.) n (RLIN) DLC (C-9110 DLC) NJRG (A-9110 NJR)
1475. WOOD AND BAMBOO FOR RURAL WATER SUPPLY - A TANZANIAN INITIATIVE FOR SELF-RELIANCE. a HEUVEL, K. VAN DEN (VAN DEN HEUVEL, K.); pb PUBL: DELFT, NETHERLANDS; DELFT UNIVERSITY PRESS. n (CAB)1391038 R2004-02173 3 co 1981, 76PP. ISBN 90-6275-058-3
1476. WOOD CONSERVING COOK STOVES. A DESIGN GUIDE. a AMENT, K. S. ; JOSEPH, S. (EDITORS); pb PUBL: LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LIMITED. n (CAB)1354162 R2004-01532 3 co 1980, VII+111PP. ISBN 0-86619-000-7 PRICE: 4.20
1477. WORK FROM WASTE. RECYCLING WASTES TO CREATE EMPLOYMENT. a VOGLER, J. p LONDON, UK; INTERMEDIATE TECHNOLOGY PUBLICATIONS LTD AND OXFAM 1981, 396PP. ISBN 0-903031-79-5 n (CAB)1550807 R2005-02717 3 1 EN
1478. WORK OF LIVINGSTONE-INSTITUTE ON APPROPRIATE TECHNOLOGY - EDITORS a PICKETT-J. s WORLD DEVELOPMENT 1977 V0005 N9-10 P0773-0776. y 77..
1479. WORKING OF THICK COAL SEAMS IN POLAND—METHODS AND TECHNOLOGIES. a SIKORA-W. LOJAS-J. s J MINES, MET FUELS. 27:9, SEP 1980, P311-316. p J. i CENT MIN INST, KATOWICE, POL. n (DOE) 81-108326. aj EDB.
1480. WORKSHOP ON APPROPRIATE TECHNOLOGY FOR THE NATIONAL SCIENCE FOUNDATION: HARPER'S FERRY, WEST VIRGINIA, JANUARY 23-25, 1978: FINAL REPORT AND PROCEEDINGS / PREPARED BY DESIGN ALTERNATIVES, INC. s WASHINGTON: NATIONAL SCIENCE FOUNDATION, 1979. i WORKSHOP ON APPROPRIATE TECHNOLOGY FOR THE NATIONAL SCIENCE FOUNDATION, HARPER'S FERRY, W.VA., 1978. n (GPO) 79014103. c GPO: 834-C. GD: NS-1-2-AP-6.
1481. WORKSHOP PROCEEDINGS OF ENERGY IN MINNESOTA, ENERGY TECHNOLOGY INFORMATION FOR DECISION MAKERS HELD AT CARLETON COLLEGE, NORTHFIELD, MINNESOTA ON AUGUST 14-16, 1977. y 77. 430P.. MINNESOTA LEGISLATURE SCIENCE AND TECHNOLOGY PROJECT, ST. PAUL. NATIONAL SCIENCE FOUNDATION, WASHINGTON, DC. APPLIED SCIENCE AND RESEARCH APPLICATIONS. 057078000. x NSF/RA-770616.. n (NTIS) PB-299 277/4SL. c NSF-ISP76-02379. jn U7925.
1482. WORLD BANK: AN APPROACH FOR SELECTION OF LABOR- VS. CAPITAL-INTENSIVE TECHNOLOGIES FOR WATER RESOURCE DEVELOPMENT PROJECTS. s PRESENTED AT UN (PERGAMON) WATER CONF, MAR DEL PLATA, MAR 77, V2, P669 (15). y 80. n (EVIE) 80-03852. 0000.
1483. WORLD COAL PROSPECTS TO 2000. LONG-TERM ENERGY RESOURCES. VOLUME I. a REDDINGTON-J-R. MEYER-R-F (ED.). s PITMAN. BOSTON, MA. 1981, P253-261. i INTERNATIONAL ENERGY AGENCY, PARIS, FRANCE. n (DOE) 83-046732. 8303. no RN: CONF-7911179--VOL.1. aj EDB, ERA.
1484. WORLD EMPLOYMENT PROGRAMME: APPROPRIATE CONSTRUCTION TECHNOLOGY FOR WATER CONTROL AND IRRIGATION WORKS IN DEVELOPING COUNTRIES. s PRESENTED AT UN (PERGAMON) WATER CONF, MAR DEL PLATA, MAR 77, V2, P819 (28). y 80. n (EVIE) 80-03858. 0000.
1485. THE WORLD'S TRASHIEST PEOPLE. THE a PURCELL-ARTHUR-H. s FUTURIST, FEB 81, V15, N1, P51 (7). y 81. i TECHNICAL INFORMATION PROJECT INC, WASH DC. n (EVIE) 81-03345. 8100.
1486. WPŁYW METODY ODTLENIANIA STALI SZYNOWEJ W CZASIE PROCESU ODGAZOWANIA a LIPIARZ-ZDZISŁAW. SZULC-MARIA. PONISZOWSKA-JANIN. KUNIK-HENRYK. s HUTNIK V 44 N 2 FEB 1977 P 69-77. i POLITECH ŚLĄSKA, GLIWICE, POL. n (COMPENDEX) EI 7710-077969.
1487. ZENTRAS - DEVELOPMENT OF AN APPROPRIATE ENERGY-TRANSFER-SYSTEM FOR HYBRID BUSES. s FACHINFORMATIONZENTRUM ENERGIE, PHYSIK, MATHEMATIK. KARLSRUHE, GERMANY. JUL 1980, P190. p B. n (DOE) 82-142633. 8209. aj EDB.

KWIC (Key word in context) INDEX

The following pages are a 'key word in context' (KWIC) index to the titles included in the preceding bibliography. The words index are positioned just left of center and begin with dates indexed.

To locate the item referred to in the KWIC index in the preceding bibliography note the number on the line which is in parenthesis. The number in parenthesis refers to the number of the citation in the bibliography.

Several words were not indexed by the program because they were too common or uninformative. The list of those 'stop words' follows.

Stop-word list for KWIC Index.

A
 AMERICA (where part of phrase LATIN AMERICA)
 AN
 ANALYSIS
 AND
 APPROPRIATE
 APRIL
 ASPECT
 ASPECTS
 AT
 AUGUST
 BY
 CASE
 CONCLUSION
 CONCLUSIONS
 CONFERENCE
 CONFERENCES
 CONSIDERATION
 CONSIDERATIONS
 DECEMBER
 DELHI (where part of phrase NEW DELHI)
 DISCUSSION
 FACTOR
 FACTORS
 FEBRUARY
 FINAL
 FOR
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 AUGUST 1980. (1187)
- LICENSING GUIDE FOR DEVELOPING COUNTRIES : (874)
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 AGRICULTURE RURAL DEVELOPMENT AGRICULTURE RURAL ENERGY DEVELOPMENT DEVELOPING COUNTRIES (764) II PERSPECTIVES
 16. (1052) PLAY, DEVELOPMENT EDUCATION AND GAMES. DEVELOPMENT EDUCATION AND GAMES. DEVELOPMENT EDUCATION PAPER NO. 16. (1052)
 TECHNOLOGY. (571) DEVELOPMENT EXPERIENCE REVIEWS. VOLUME ONE. APPROPRIATE
 CHILDREN. (867) SOLARIZATION CONSERVATION TECHNOLOGY DEVELOPMENT FOR EXISTING HOUSING. PROGRESS REPORT. (1267)
 UNITED NATIONS INDUSTRIAL DEVELOPMENT FOR MAINSTREAMED SEVERELY HANDICAPPED NON-VERBAL
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 RESOURCES. (1413) UNDERLYING CONCEPTS FOR THE DEVELOPMENT OF A RELIABLE SOURCE OF LNG SUPPLY. (1319-20)
 GENERAL CONFERENCE. APPLICATION OF SCIENCE AND TECHNOLOGY TO DEVELOPMENT OF A RENEWABLE RURAL ENERGY PROGRAM IN DEVELOPING
 WORKSHOPS (141) APPROPRIATE TECHNOLOGIES FOR THE DEVELOPMENT OF A SPHERICAL REFLECTOR/TRACKING ABSORBER SOLAR
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 SKILLS RESOURCES (849-50) IRAN CASE STUDY RESEARCH AND DEVELOPMENT OF AGRICULTURE IN AFRICA: A SYNTHESIS OF AAASA
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 TROPICAL AGRICULTURE: THE DEVELOPMENT OF INDIGENOUS BUILDING METHODS MATERIALS, LOCAL
 INTERNATIONAL WORKSHOP SOCIOECONOMIC CONSTRAINTS DEVELOPMENT OF INFORMAL INDUSTRIES IN GHANA. (1305)
 (582) ENERGY TECHNOLOGY CONFERENCE. (560) DESIGN AND DEVELOPMENT OF LOW-COST SOLAR COOKERS FOR RURAL AREAS OF
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 DEVELOPMENT PLAN. THE (997)
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 AND RURAL DEVELOPMENT--1977. FAO ECONOMIC AND SOCIAL
 ALTERNATIVE DEVELOPMENT RESEARCH CENTRE. (330) APPROPRIATE
 AGRICULTURAL PRODUCTION, RESEARCH AND DEVELOPMENT SERIES NO. 7. (1390) TRAINING FOR AGRICULTURE
 BIOLOGICAL RESOURCES: AGRICULTURAL PRODUCTION, RESEARCH AND DEVELOPMENT STRATEGIES AND APPROPRIATE TECHNOLOGY. (BOOK (42-50)
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 NO. 7. (1390) TRAINING FOR AGRICULTURE AND RURANO. 7. (1390) FAO ECONOMIC AND SOCIAL DEVELOPMENT SERIES DEVELOPMENT--1977.
 A (586) DEVELOPMENT-PLANNING AND APPROPRIATE TECHNOLOGY - A DILEMMA AND
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 1979 UNITED NATIONS CONFERENCE ON SCIENCE AND TECHNOLOGY FOR DEVELOPMENT. (1400)
 UNITAR CONFERENCE ON SMALL ENERGY RESOURCES: KEY FOR ECONOMIC DEVELOPMENT. (1417)
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- AGRICULTURAL ENGINEERING CONFERENCE 1982, RESOURCES - EFFICIENT USE AND CONSERVATION, AUSTRALIA. (18)
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- REPORT, JUNE 1-AUGUST 31, 1981. (689) FIELD RESEARCH TASKS AND TECHNICAL SERVICES. PROJECT STATUS
- REPORT, SEPTEMBER 1-NOVEMBER 30, 1982. (690) FIELD RESEARCH TASKS AND TECHNICAL SERVICES. PROJECT STATUS
- TRAINING MANUAL CATALOGUE HEALTH PROFESSIONALS, TRAINERS AND FIELD WORKERS DEVELOPING COUNTRIES. (977) NUTRITION
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- MIDWEST APPROPRIATE TECHNOLOGY SMALL GRANTS PROGRAM. FINAL. SOLAR RETROFIT/BRIDGEVIEW PARK FACILITY. (915)
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- THE FISCHER ECO-ALMANACH. DATA, FACTS, TRENDS IN THE ENVIRONMENTAL
- ENVIRONMENTALLY APPROPRIATE TECHNOLOGY: 4TH ED.: FISHERIES AND ENVIRONMENT, CANADA, 1977. (655)
- "APPROPRIATE TECHNOLOGY" AND COASTAL FISHERMEN (205-08)
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- TECHNICAL THERMODYNAMICS. FORTSCHRITTE DER VERFAHRENSTECHNIK. (1332)

- (1922) MIDWEST REGIONAL APPROPRIATE TECHNOLOGY FORUM. FINAL REPORT AND PROCEEDINGS. INDIANAPOLIS, INDIANA. REGIONAL FORUMS ON APPROPRIATE TECHNOLOGY. (1122)
- APPROPRIATE TECHNOLOGY PRIMER - CANADIAN JOURNAL OF BUDGET CUTS ON THREE DIRECTORATES OF THE NATIONAL SCIENCE FOUNDATION AND BRACE (372)
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- HANDBOOK ON APPROPRIATE TECHNOLOGY. FRENCH UN MANUEL DE TECHNOLOGIE APPROPRIEE (735)
- RURAL ENERGY: WHERE WILL IT COME FROM. (1174)
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- COMPANY FOR RURAL DEVELOPMENT IN INDIA. FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. (500)
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- FUNDAMENTAL ASPECTS OF APPROPRIATE TECHNOLOGY. (708-10)
- FUNDAMENTALS OF OPTICAL FIBER COMMUNICATIONS. SECOND EDITION. BY THE COMMUNITY SERVICES ADMINISTRATION. (1096-97)
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- CONSERVATION STUDY, NORTHPORT, NEW YORK. PHASE I: CITIZEN'S HANDBOOK. (1144)
- CONSERVATION STUDY, NORTHPORT, NEW YORK. PHASE II: CITIZEN'S HANDBOOK. (1145)
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- HEALTH PAPERS NO. 70. (1040) PERSONNEL FOR HEALTH CARE: CASE STUDIES OF EDUCATIONAL PROGRAMS. PUBLIC
- ATENCION PRIMARIA (1071) PRIMARY HEALTH CARE: COLOMBO HOLANDES HEALTH PROJECT. EXPERIENCIAS EN
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- PHASE II: CITIZEN'S HANDBOOK. (1145) RESIDENTIAL HEATING AND ENERGY CONSERVATION STUDY, NORTHPORT, NEW YORK.
- PERFORMANCE OF PASSIVE TEST UNITS DURING THE 1978-79 HEATING SEASON. (1039)
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